

Title (en)

HAIR DRYING DEVICE WITH DIRECTED AIR JETS OBTAINED BY COUPLING AN ELECTRIC HAIR DRIER AND A HAIR DRIER WITH DIRECTED AIR JETS

Title (de)

DURCH VERBINDUNG EINES ELEKTRISCHEN HAARTROCKNERS UND EINES HAARTROCKNERS MIT GERICHTETEN LUFTDÜSEN ENTSTANDENE HAARTROCKNUNGSVORRICHTUNG MIT GERICHTETEN LUFTDÜSEN

Title (fr)

DISPOSITIF DE SÉCHAGE DES CHEVEUX À JETS D'AIR DIRIGÉS, FORMÉ PAR ACCOUPLEMENT D'UN SÈCHE-CHEVEUX ÉLECTRIQUE ET D'UN SÈCHE-CHEVEUX À JETS D'AIR DIRIGÉS

Publication

EP 2532266 A1 20121212 (EN)

Application

EP 11739286 A 20110203

Priority

- BR PI1000458 A 20100205
- BR 2011000041 W 20110203

Abstract (en)

"DEVICE FOR DRYING HAIR WITH PROVISION OF AIR FLOW WITH AIR JETS DRIVEN BY COUPLING AN ELECTRIC HAIR DRYER AND HAIR DRYER WITH PROVISION OF AIR FLOW WITH DRIVEN AIR JETS", wherein said device for drying hair is indicated by referral number (1) and is set as a basically hollow structure (5), which is provided in its upper portion with a nozzle (6) which is oriented to receive, by simply fitting, the nozzle of a manual hair dryer of conventional type (7); the structure (5) of the device for drying (1) which comprises a posterior projection (9), from which a coupling terminal is developed (10), wherein, by fitting, both upper end of the vertical stand (2) and short and curve tube (11) integrating the support (8) can be introduced; the inferior face of the structure (5) of the hair dryer (1), which is defined by a hollow central portion (12), derive, in a substantially radial way, equally hollow tentacle structures (13).

IPC 8 full level

A45D 20/46 (2006.01); **A45D 20/00** (2006.01); **A45D 20/12** (2006.01); **A45D 20/14** (2006.01); **A45D 20/24** (2006.01)

CPC (source: EP US)

A45D 20/12 (2013.01 - EP US); **A45D 20/14** (2013.01 - EP US); **A45D 20/24** (2013.01 - EP US)

Cited by

KR102300755B1; WO2022136837A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

EP 2532266 A1 20121212; **EP 2532266 A4 20151223**; BR PI1000458 A2 20110927; CA 2788702 A1 20110811; CL 2012002148 A1 20130215; EC SP12012107 A 20130628; MX 2012009086 A 20120907; PE 20130796 A1 20130711; US 2012291301 A1 20121122; WO 2011094830 A1 20110811

DOCDB simple family (application)

EP 11739286 A 20110203; BR 2011000041 W 20110203; BR PI1000458 A 20100205; CA 2788702 A 20110203; CL 2012002148 A 20120801; EC SP12012107 A 20120816; MX 2012009086 A 20110203; PE 2012001172 A 20110203; US 201113575601 A 20110203