

Title (en)  
Hairstyling device

Title (de)  
Frisiergerät

Title (fr)  
Appareil de coiffure

Publication  
**EP 1967088 A1 20080910 (FR)**

Application  
**EP 08356035 A 20080305**

Priority  
FR 0701645 A 20070307

Abstract (en)

The device has a cylindrical or conical shaped heating part (3) appositively connected with hairs depending on a support part (2), where one of the parts is floating mounted by using a suspension unit (5). The parts are maintained together at rest in a fixed frame (1) by pushing the parts towards each other, and an introduction unit (7) automatically introduces the hair between the heating part and the support part. The frame includes two arms (9, 10) parallelly connected, and is connected to a handle (4).

Abstract (fr)

Appareil de coiffure comportant au moins une partie chauffante (3) venant au contact des cheveux moyennant une partie d'appui (2) en vis-à-vis, au moins l'une des parties étant montée flottante en utilisant des moyens de suspension. Selon l'invention, les parties sont maintenues ensemble dans un cadre (1) fixe en étant poussées l'une vers l'autre au repos et que l'appareil comporte des moyens d'introduction (7) automatique des cheveux entre la partie chauffante (3) et la partie d'appui (2).

IPC 8 full level  
**A45D 1/02** (2006.01); **A45D 1/06** (2006.01); **A45D 1/08** (2006.01)

CPC (source: EP)  
**A45D 1/02** (2013.01); **A45D 1/06** (2013.01); **A45D 1/08** (2013.01); **A45D 2001/008** (2013.01)

Citation (applicant)

- JP 2005087629 A 20050407 - HATTORI HEATING KOGYO KK
- US 4479047 A 19841023 - KHAJA FAREES U [US], et al
- FR 2600509 A1 19871231 - LELIEVRE RENE [FR]
- US 6191387 B1 20010220 - SMAL HENRI [BE]

Citation (search report)

- [X] US 4479047 A 19841023 - KHAJA FAREES U [US], et al
- [X] US 6191387 B1 20010220 - SMAL HENRI [BE]
- [X] FR 2600509 A1 19871231 - LELIEVRE RENE [FR]
- [X] US 3779255 A 19731218 - THEODORIDES I

Citation (third parties)

- Third party :
- US 4479047 A 19841023 - KHAJA FAREES U [US], et al
  - FR 2600509 A1 19871231 - LELIEVRE RENE [FR]
  - WO 9925216 A1 19990527 - BRAUN AG [DE], et al
  - US 539340 A 18950514

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FR2951620A1; EP2399481A1; FR2961668A1; EP2319354A1; ITMI20091946A1; FR2999884A1; CN104869861A; EP2449911A1; FR2967019A1; CN102462124A; CN105433572A; US9167877B2; US9173465B2; FR3039373A1; JP2018520812A; RU2672632C1; EP2449910A1; FR2967018A1; EP3262970A1; WO2013117409A1; WO2011048336A1; WO2014096691A1; US9066568B2; US9521892B2; WO2017017105A1; WO2009077672A3; WO2009077674A3; EP2198736A2; FR3127106A1; WO2023041390A1; EP3025610B1; EP3025610B2; EP3262970B1

Designated contracting state (EPC)

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

Designated extension state (EPC)  
AL BA MK RS

DOCDB simple family (publication)

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DOCDB simple family (application)

**EP 08356035 A 20080305**; BR PI0800776 A 20080307; CN 200810084930 A 20080307; ES 08356035 T 20080305; FR 0701645 A 20070307; RU 2008108849 A 20080306