

Title (en)  
STEAM HAIRDRESSING APPLIANCE

Title (de)  
DAMPFHAARPFLEGEGERÄT

Title (fr)  
APPAREIL DE COIFFURE A VAPEUR

Publication  
**EP 3481248 B1 20210623 (FR)**

Application  
**EP 17745830 A 20170704**

Priority  
• FR 1656505 A 20160706  
• FR 2017051822 W 20170704

Abstract (en)  
[origin: WO2018007753A1] This hair-styling appliance (2) comprises a first and second arm (5, 6) pivotably mounted between a spaced-apart and a closed configuration; a reservoir (13) mounted on the first arm (5) and intended for containing a fluid to be vaporised; a vaporisation device (19) mounted on the first arm (5) and configured for generating vapour; a fluid-conveying element (18) attached to the reservoir (13) and configured for conveying fluid contained in the reservoir (13) to the vaporisation device (19). The reservoir (13) is movably mounted between a vaporisation position in which the vaporisation device (19) is configured for vaporising the fluid conveyed by the fluid conveying element (18) and an inoperative position. The hair-styling appliance (2) comprises an actuating element (25) mounted on the second arm (6) and configured for moving the reservoir (13) from the inoperative position to the vaporisation position when the first and second arms (5, 6) are moved from the spaced-apart configuration to the closed configuration.

IPC 8 full level  
**A45D 1/04** (2006.01); **A45D 1/06** (2006.01)

CPC (source: EP US)  
**A45D 1/04** (2013.01 - EP US); **A45D 1/06** (2013.01 - EP); **A45D 2001/008** (2013.01 - EP US)

Citation (examination)  
• WO 9843510 A1 19981008 - MATSUSHITA ELECTRIC WORKS LTD [JP], et al  
• FR 2999884 A1 20140627 - SEB SA [FR]  
• WO 2009065024 A1 20090522 - CONAIR [US], et al  
• EP 1652445 A1 20060503 - K I C A INC [KR], et al

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
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**FR 2017051822 W 20170704**; BR 112019000183 A 20170704; CN 201710545708 A 20170706; CN 201720810889 U 20170706; EP 17745830 A 20170704; ES 17745830 T 20170704; FR 1656505 A 20160706; JP 2019500369 A 20170704; US 201716315092 A 20170704