

Title (en)

VAPOR BEAUTIFYING AND HAIR CONDITIONING MACHINE

Title (de)

MASCHINE ZUR VERSCHÖNERUNG UND HAARPFLEGE MIT DAMPF

Title (fr)

MACHINE D'EMBELLISSEMENT ET DE CONDITIONNEMENT DES CHEVEUX PAR VAPEUR

Publication

EP 2962593 A1 20160106 (EN)

Application

EP 15164513 A 20150421

Priority

CN 201410162734 A 20140422

Abstract (en)

The present application is used in the technical field of beautifying and hair conditioning, and provides a vapor beautifying and hair conditioning machine comprising an ejection gun (100), wherein the ejection gun is provided with a heating boiler (1), the heating boiler (1) is provided therein with a heater (11) and a flowing channel (12) configured to allow water to flow, an entrance (121) of the flowing channel (12) and an exit (122) of the flowing channel (12) are disposed at two ends of the heating boiler (1) respectively, the flowing channel (12) is provided therein with a plurality of damping members (123), and each damping member (123) includes a spring (1231) and at least one retainer (1232) disposed at one end of the spring (1231).

IPC 8 full level

A45D 19/16 (2006.01); **F22B 1/28** (2006.01)

CPC (source: EP US)

A45D 19/16 (2013.01 - EP US); **F22B 1/282** (2013.01 - EP US)

Citation (search report)

- [X] US 2011274416 A1 20111110 - CHEN HSI-FU [TW]
- [A] EP 1386598 A1 20040204 - NAOMOTO KOGYO KK [JP]
- [A] JP 2012135356 A 20120719 - TOS KK

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

US 2015296952 A1 20151022; CN 103939878 A 20140723; CN 103939878 B 20160217; EP 2962593 A1 20160106; EP 2962593 B1 20190313; JP 3196658 U 20150326; KR 200490710 Y1 20191219; KR 20150003991 U 20151030; TW M497955 U 20150401

DOCDB simple family (application)

US 201514693026 A 20150422; CN 201410162734 A 20140422; EP 15164513 A 20150421; JP 2015000123 U 20150114; KR 20150002607 U 20150422; TW 103218944 U 20141024