

Title (en)

ACCESSORY FOR BLOWING HAIRSTYLING DEVICE AND DEVICE PROVIDED WITH SAME

Title (de)

ZUBEHÖR FÜR BLASENDES FRISIERGERÄT, UND MIT EINEM SOLCHEN ZUBEHÖR AUSGESTATTETES GERÄT

Title (fr)

ACCESSOIRE POUR APPAREIL DE COIFFURE SOUFFLANT ET APPAREIL ÉQUIPÉ D'UN TEL ACCESSOIRE

Publication

EP 2823726 B1 20160817 (FR)

Application

EP 14175748 A 20140704

Priority

FR 1356733 A 20130709

Abstract (en)

[origin: CN204191840U] The utility model relates to an accessory for blowing and hairdressing equipment. The accessory comprises a lengthened diffusion tube (21) with an axis delta. The diffusion tube comprises an open assembling end (22), an opposite end (23), an air diffusion chamber (25), air diffusion lateral openings (27), and an air deviation mechanism (30), wherein the open assembling end (22) is assembled to the hairdressing equipment, at least part of the opposite end (23) is sealed, the air diffusion chamber (25) is disposed between the assembling end (22) and the opposite end (23) and provided with the axis delta, the air diffusion lateral openings (27) are formed in the peripheral wall (26) of the diffusion chamber (25), the air deviation mechanism (30) is disposed inside the diffusion chamber (25), the air deviation mechanism (30) comprises at least one annular deviation device (31, 32 and 33), and each annular deviation device comprises a central opening (35). The utility model further relates to the hairdressing equipment with the accessory.

IPC 8 full level

A45D 20/50 (2006.01); **A45D 20/52** (2006.01)

CPC (source: EP)

A45D 20/50 (2013.01); **A45D 20/52** (2013.01)

Cited by

GB2587606B; JP2017185217A; US2017273430A1; JP2017170152A; AU2017236399B2; EP3459386A1; WO2021058944A1; WO2017163004A1; US11071365B2; US11871828B2; US10085537B2; WO2019042763A1; US11044979B2; US11510472B2; US10835007B2; US11311090B2; US10660418B2; US11330884B2; US11877638B2

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DOCDB simple family (application)

EP 14175748 A 20140704; CN 201420373033 U 20140708; EP 16178460 A 20140704; ES 14175748 T 20140704; ES 16178460 T 20140704; FR 1356733 A 20130709