

Title (en)
ELECTRIC HAIRBRUSH COMPRISING A NON-CYLINDRICAL ACCESSORY

Title (de)
ELEKTRISCHE HAARBÜRSTE MIT NICHTZYLINDRISCHEM ZUBEHÖR

Title (fr)
BROSSE À CHEVEUX ELECTRIQUE AVEC ACCESSOIRE NON CYLINDRIQUE

Publication
EP 2736375 A1 20140604 (FR)

Application
EP 12737810 A 20120720

Priority
• FR 1156873 A 20110727
• EP 2012064325 W 20120720

Abstract (en)
[origin: WO2013014094A1] The invention relates to an accessory (1) that is adaptable to an electric airflow hairdressing appliance (100) and comprises: a hollow sleeve (10, 20) having a longitudinal axis (L) that can be mounted on the hairdressing appliance (100), said sleeve comprising a set of silk bristles (11, 11', 11'') and a set of through-openings (12) for the circulation of the airflow. Said sleeve (10) has a symmetrical outer surface according to at least the first plane (P1) containing the longitudinal axis (L) and a second plane (P2) containing the longitudinal axis (L) and orthogonal to the first plane (P1), and the cross-section of the outer surface (Sext) of the sleeve (10) according to a plane orthogonal to the longitudinal axis (L) defines a closed curve having a small axis (r) contained in the first plane (P1) and a large axis (R) contained in the second plane (P2), the ratio of the large axis divided by the small axis (R/r) being higher than or equal to 1.1. The accessory is characterised in that the set of silk bristles (11, 11', 11'') comprises at least two straight rows (11) of silk bristles parallel to the longitudinal axis (L), each row being arranged on the line defined by the two ends of the large axis (R).

IPC 8 full level
A45D 20/12 (2006.01); **A45D 20/50** (2006.01)

CPC (source: EP)
A45D 20/12 (2013.01); **A45D 20/50** (2013.01)

Citation (search report)
See references of WO 2013014094A1

Cited by
GB2501142B; USD1021238S; USD1028352S; USD1028523S; USD1044283S

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)
WO 2013014094 A1 20130131; CN 203873203 U 20141015; EP 2736375 A1 20140604; EP 2736375 B1 20150909; ES 2554677 T3 20151222; FR 2978333 A1 20130201; FR 2978333 B1 20140822; PT 2736375 E 20151209

DOCDB simple family (application)
EP 2012064325 W 20120720; CN 201290000708 U 20120720; EP 12737810 A 20120720; ES 12737810 T 20120720; FR 1156873 A 20110727; PT 12737810 T 20120720