

Title (en)  
WIG AND PRODUCTION METHOD THEREOF

Title (de)  
PERÜCKE UND HERSTELLUNGSVERFAHREN DAFÜR

Title (fr)  
PERRUQUE ET PROCÉDÉ DE FABRICATION DE CELLE-CI

Publication  
**EP 2084979 A1 20090805 (EN)**

Application  
**EP 07832053 A 20071116**

Priority  
• JP 2007072323 W 20071116  
• JP 2006314662 A 20061121

Abstract (en)  
A wig base (11) has a first base (12) and a second base (13), wherein the first base (12) has a front portion (12a), a left side portion (12b), a right side portion (12c), a back portion (12d), and a top portion (12e), and is formed in the convex shape resembling the wig wearer's head shape so as to cover a wig wearing region, wherein the second base (13) is extending belt-like in the head shape to the left and right side portions (12b, 12c) from the back portion (12d) on the reverse side of the first base (12) along its outer periphery, and wherein the back portion (13a) of the second base portion (13) is fixed on the reverse side of the back edge portion (12D) of the first base (12), while the left and right side edge portions (12B, 12C) of the first base (12) and the left and right side portions (13B, 13C) of the second base (13) are detachable by attaching parts (16a, 16b), and the wig wearer can wash his or her scalp while keeping the wig on by rolling up the front side of the wig from the front portion 12a of the first base (12).

IPC 8 full level  
**A41G 3/00** (2006.01)

CPC (source: EP KR US)  
**A41G 3/0008** (2013.01 - KR); **A41G 3/0041** (2013.01 - EP KR US); **A41G 3/0075** (2013.01 - KR)

Citation (search report)  
See references of WO 2008062737A1

Cited by  
EP3190912A4; WO2016043995A2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 2084979 A1 20090805**; AU 2007322792 A1 20080529; CA 2667179 A1 20080529; CN 101541198 A 20090923;  
JP WO2008062737 A1 20100304; KR 20090084856 A 20090805; RU 2009114861 A 20101227; TW 200836654 A 20080916;  
TW I445507 B 20140721; US 2010071714 A1 20100325; WO 2008062737 A1 20080529

DOCDB simple family (application)  
**EP 07832053 A 20071116**; AU 2007322792 A 20071116; CA 2667179 A 20071116; CN 200780043042 A 20071116;  
JP 2007072323 W 20071116; JP 2008545386 A 20071116; KR 20097009330 A 20071116; RU 2009114861 A 20071116;  
TW 96144035 A 20071121; US 51349307 A 20071116