

Title (en)
MOISTURE-PERMEABLE MATERIAL FOR WIGS AND WIG OR UNDER CAP FOR WIG HAVING THE MOISTURE-PERMEABLE MATERIAL

Title (de)
FEUCHTIGKEITSDURCHLÄSSIGES MATERIAL FÜR PERÜCKEN UND PERÜCKE ODER PERÜCKENUNTERHAUBE MIT
FEUCHTIGKEITSDURCHLÄSSIGEM MATERIAL

Title (fr)
MATIÈRE PERMÉABLE À L'HUMIDITÉ POUR DES PERRUQUES ET PERRUQUE OU SOUS-COUCHE POUR PERRUQUE AYANT LA
MATIÈRE PERMÉABLE À L'HUMIDITÉ

Publication
EP 2027785 A1 20090225 (EN)

Application
EP 06811088 A 20061003

Priority
• JP 2006319740 W 20061003
• JP 2006151916 A 20060531

Abstract (en)
The present invention is to provide a moisture-permeable material for wigs superior in moisture permeability, helping to suppress sweatiness when worn, and allowing easy attachment. A moisture-permeable material for wigs formed in a three-layer structure, including: a core material made of a porous polyurethane; a net layer provided on a side of the core material to be brought into contact with a head and formed of synthetic fibers or natural fibers; and a fiber layer which is laminated on the other side of the core material, which is formed of the synthetic fibers or the natural fibers, and in which artificial hairs or natural hairs are to be planted.

IPC 8 full level
A41G 3/00 (2006.01)

CPC (source: EP KR US)
A41G 3/0041 (2013.01 - EP KR US); **A41G 3/005** (2013.01 - KR); **A41G 3/0066** (2013.01 - KR); **A41G 3/0091** (2013.01 - KR)

Cited by
WO2014013150A1; FR2993146A1

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 NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 2027785 A1 20090225; EP 2027785 A4 20131120; AU 2006345675 A1 20071206; AU 2006345675 B2 20120726; CA 2655653 A1 20071206; CN 101484031 A 20090715; CN 101484031 B 20110608; HR P20080610 A2 20090331; JP 2007321282 A 20071213; JP 4798707 B2 20111019; KR 20090021183 A 20090227; NO 20084982 L 20090223; RU 2008151052 A 20100710; TW 200743448 A 20071201; TW I415580 B 20131121; US 2009235943 A1 20090924; WO 2007138720 A1 20071206

DOCDB simple family (application)
EP 06811088 A 20061003; AU 2006345675 A 20061003; CA 2655653 A 20061003; CN 200680055260 A 20061003; HR P20080610 A 20081125; JP 2006151916 A 20060531; JP 2006319740 W 20061003; KR 20087031258 A 20081223; NO 20084982 A 20081127; RU 2008151052 A 20061003; TW 95141700 A 20061110; US 30238506 A 20061003