

Title (en)

Method for shaping hair with superabsorbent material

Title (de)

Verfahren zur Haarverformung mit einem superabsorbierenden Material

Title (fr)

Procédé pour la déformation des cheveux avec une matière superabsorbante

Publication

EP 1869992 B1 20091028 (EN)

Application

EP 06012480 A 20060619

Priority

EP 06012480 A 20060619

Abstract (en)

[origin: EP1869992A1] A method for shaping hair comprising the steps of: (i) folding a curling sheet consisting of or comprising a superabsorbent material around the tips of the hair strand like an end-wrap, (ii) winding the hair around the folded sheet, thereby using said sheet as a curler, (iii) fixing the curlers with a clip, a pin or an other tool appropriate for fixing the hair on a curler, (iv) applying a aqueous hair shaping composition onto the hair on the curler, (v) leaving the shaping composition to act on the hair for 1 to 30 minutes, whereby said sheet is swelling and produces tension on the hair wound on it, and (vi) removing the said sheet. A curling sheet for the winding of hair during permanent hair shaping consisting of or comprising a superabsorbent material, wherein said curling sheet has the dimension: thickness 0,5mm to 10mm, width 20mm to 100mm and length 60mm to 200mm.

IPC 8 full level

A45D 2/12 (2006.01); **A45D 7/04** (2006.01)

CPC (source: EP US)

A45D 2/127 (2013.01 - EP US); **A45D 7/04** (2013.01 - EP US)

Cited by

US8627829B2; US9210994B2

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

DOCDB simple family (publication)

EP 1869992 A1 20071226; EP 1869992 B1 20091028; AT E446693 T1 20091115; CN 101472498 A 20090701; CN 101472498 B 20111228; DE 602006010046 D1 20091210; JP 2009539543 A 20091119; MX 2008016025 A 20090116; US 2008011315 A1 20080117; WO 2007148286 A2 20071227; WO 2007148286 A3 20080228

DOCDB simple family (application)

EP 06012480 A 20060619; AT 06012480 T 20060619; CN 200780022979 A 20070619; DE 602006010046 T 20060619; IB 2007052356 W 20070619; JP 2009514978 A 20070619; MX 2008016025 A 20070619; US 82038507 A 20070619