

Title (en)
METHOD FOR MAKING UP A MEDIUM USING A MAGNETIC COMPOSITION COMPRISING REFLECTING PARTICLES WITH METALLIC SHEEN

Title (de)
MAKEUP-VERFAHREN FÜR EIN MEDIUM UNTER VERWENDUNG EINER MAGNETISCHEN ZUSAMMENSETZUNG MIT REFLEKTIERENDEN TEILCHEN MIT METALLISCHEM GLANZ

Title (fr)
PROCEDE DE MAQUILLAGE D'UN SUPPORT AU MOYEN D'UNE COMPOSITION MAGNETIQUE COMPORTANT DES PARTICULES REFLECHISSANTES A REFLET METALLIQUE

Publication
EP 1799069 A1 20070627 (FR)

Application
EP 05790059 A 20050708

Priority

- FR 2005050561 W 20050708
- FR 0410501 A 20041005
- US 61992804 P 20041020

Abstract (en)
[origin: FR2876011A1] The composition (C1) containing magnetic particles (P), which is mobile under magnetic field, where the magnetic filed is applied on various areas (R) of the support (S) coated with the composition not exposed to the magnetic field so as to change the clarity and/or the color of the face or body until a solidified appearance is obtained. The magnetic field is exerted on disjointed support areas by a permanent magnet (12)/electromagnet (40) is set in rotation. The magnetic field is applied across a sheet (75) for a duration lesser than causing the orientation and/or definitive displacement of the total magnetic particles of the exposed area. The electromagnet is supplied by an accumulator by the user. The composition comprises magnetic and non-magnetic particles, which is applied through a perforated mask by a non-magnetic applicator (4) comprises a brush (5), flocked end (20) or foam. The composition prevents changes in orientation of the magnetic particles after the duration of drying, where a transparent layer is applied over the composition. An independent claim is also included for a kit using the above method.

IPC 8 full level
A45D 33/00 (2006.01); **A45D 29/00** (2006.01); **A45D 34/00** (2006.01); **A45D 34/04** (2006.01)

CPC (source: EP US)
A45D 33/00 (2013.01 - EP US); **A45D 34/00** (2013.01 - EP US); **A61K 8/19** (2013.01 - EP US); **A61Q 1/00** (2013.01 - EP US); **A61Q 1/02** (2013.01 - EP US); **A61Q 1/06** (2013.01 - EP US); **A61Q 3/02** (2013.01 - EP US); **A45D 29/004** (2013.01 - EP US); **A61K 2800/42** (2013.01 - EP US); **A61K 2800/47** (2013.01 - EP US); **A61K 2800/88** (2013.01 - EP US)

Citation (search report)
See references of WO 2006054002A1

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)
FR 2876011 A1 20060407; FR 2876011 B1 20061229; EP 1796503 A1 20070620; EP 1796503 B1 20120822; EP 1799064 A1 20070627; EP 1799064 B1 20160817; EP 1799065 A1 20070627; EP 1799065 B1 20160817; EP 1799066 A1 20070627; EP 1799066 B1 20160817; EP 1799067 A1 20070627; EP 1799067 B1 20160817; EP 1799068 A1 20070627; EP 1799068 B1 20160817; EP 1799069 A1 20070627; ES 2393790 T3 20121228; ES 2601704 T3 20170216; ES 2602181 T3 20170220; ES 2602182 T3 20170220; ES 2602734 T3 20170222; ES 2602735 T3 20170222; JP 2008515474 A 20080515; JP 2008515790 A 20080515; JP 2008515791 A 20080515; JP 2008515862 A 20080515; JP 2008515863 A 20080515; JP 2008515864 A 20080515; JP 2008515865 A 20080515; JP 4800315 B2 201111026; JP 4828540 B2 20111130; JP 4834669 B2 20111214; JP 4841555 B2 20111221; JP 4841556 B2 20111221; JP 4866360 B2 20120201; JP 4879182 B2 20120222; US 2006088484 A1 20060427; US 2008044443 A1 20080221; US 2008050324 A1 20080228; US 2008105272 A1 20080508; US 2008124288 A1 20080529; US 2008127990 A1 20080605; US 2009130037 A1 20090521; US 9609934 B2 20170404; WO 2006037900 A1 20060413; WO 2006037902 A1 20060413; WO 2006037903 A1 20060413; WO 2006037904 A1 20060413; WO 2006037905 A1 20060413; WO 2006037906 A1 20060413; WO 2006037907 A1 20060413; WO 2006054002 A1 20060526

DOCDB simple family (application)
FR 0410501 A 20041005; EP 05789860 A 20050708; EP 05789912 A 20050708; EP 05789998 A 20050708; EP 05790006 A 20050708; EP 05790048 A 20050708; EP 05790058 A 20050708; EP 05790059 A 20050708; ES 05789860 T 20050708; ES 05789912 T 20050708; ES 05789998 T 20050708; ES 05790006 T 20050708; ES 05790048 T 20050708; ES 05790058 T 20050708; FR 2005050557 W 20050708; FR 2005050559 W 20050708; FR 2005050560 W 20050708; FR 2005050561 W 20050708; FR 2005050562 W 20050708; FR 2005050563 W 20050708; FR 2005050564 W 20050708; FR 2005050565 W 20050708; JP 2007534053 A 20050708; JP 2007534055 A 20050708; JP 2007534056 A 20050708; JP 2007535204 A 20050708; JP 2007535205 A 20050708; JP 2007535206 A 20050708; JP 2007535207 A 20050708; US 24290105 A 20051005; US 66377205 A 20050708; US 66377605 A 20050708; US 66397505 A 20050708; US 66397705 A 20050708; US 66397805 A 20050708; US 66400305 A 20050708