

Title (en)
Method of flexographic printing of a sheet of cellulose wadding

Title (de)
Verfahren zum Flexodrucken von einem Zellstoffwatteblatt

Title (fr)
Procédé d'impression flexographique d'une feuille d'ouate de cellulose

Publication
EP 1316432 B1 20070124 (FR)

Application
EP 01403066 A 20011129

Priority
EP 01403066 A 20011129

Abstract (en)
[origin: EP1316432A1] In a method for flexographic printing of a sheet of cellulose wadding of specific weight 15-35 g/m<2>, preferably with density below 130 kg/m<3>, that includes at least one application of ink from a print roller, the new feature is the preliminary application of an underlayer (A) that limits absorption of ink, beneath those parts of the wadding that are to be printed. <??>An Independent claim is also included for cellulose wadding of specific weight 15-35 g/m<2> and density below 130 kg/m<3> that has a printed decoration and includes, under the printed regions, a layer of titanium dioxide pigment or varnish.

IPC 8 full level
B41M 3/06 (2006.01); **B41M 1/04** (2006.01); **B41M 1/36** (2006.01)

CPC (source: EP)
B41M 1/04 (2013.01); **B41M 3/06** (2013.01); **B41M 1/36** (2013.01)

Cited by
AU2004269294B2; CN105368231A; WO2005021868A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1316432 A1 20030604; EP 1316432 B1 20070124; AT E352426 T1 20070215; DE 60126294 D1 20070315; WO 03045701 A1 20030605

DOCDB simple family (application)
EP 01403066 A 20011129; AT 01403066 T 20011129; DE 60126294 T 20011129; FR 0203742 W 20021030