

Title (en)
LOW-TEMPERATURE DECAL

Title (de)
NIEDRIGTEMPERATURABZIEHBILD

Title (fr)
DECALQUE A BASSE TEMPERATURE

Publication
EP 1957291 A2 20080820 (EN)

Application
EP 06813153 A 20061108

Priority
• SI 2006000035 W 20061108
• SI 200500305 A 20051108

Abstract (en)
[origin: WO2007055666A2] A low-temperature decal composed of a primary layer, a picture layer and a covering layer superimposing each other and arranged on a supporting material, wherein the picture layer located between the primary layer and the covering layer is prepared by a dry digital printing technique like per se known digital xerographic printing technique or per se known digital magnetographic printing technique or by a wet digital printing technique i.e. per se known ink-jet printing technique with pigment colour, which techniques make possible the preparation of a multicoloured print in one step, whereat the primary layer and the covering layer are both prepared by an optional application method with the condition that a uniform thickness of the layer is ensured within an allowance range that is equivalent to the allowance range of the uniformity of layer thickness at screen printing.

IPC 8 full level
B44C 1/17 (2006.01); **G09F 3/04** (2006.01)

CPC (source: EP)
B41M 3/12 (2013.01); **B44C 1/17** (2013.01)

Citation (search report)
See references of WO 2007055666A2

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)
WO 2007055666 A2 20070518; WO 2007055666 A3 20070705; EP 1957291 A2 20080820; SI 22158 A 20070630

DOCDB simple family (application)
SI 2006000035 W 20061108; EP 06813153 A 20061108; SI 200500305 A 20051108