

Title (en)

PROCESS FOR MAKING TRANSFERRABLE DECORATIONS AND TRANSFERRABLE DECORATION

Title (de)

VERFAHREN ZUR HERSTELLUNG ÜBERTRAGBARER DEKORATIONEN UND ÜBERTRAGBARE DEKORATION

Title (fr)

PROCÉDÉ DE FABRICATION DE DÉCORATIONS TRANSFÉRABLES ET DÉCORATION TRANSFÉRABLE

Publication

EP 3156248 A1 20170419 (EN)

Application

EP 16194054 A 20161014

Priority

IT UB20154676 A 20151014

Abstract (en)

The present invention regards a process for making, by means of digital printing, transferrable decorations with pre-spaced graphic elements. More in detail, such process comprises the following operative steps: a step for arranging a sheet-like medium (2); a step for printing a graphic element (7) on the sheet-like medium (2), in which a digital printer deposits an ink layer (9) on the sheet-like medium (2) in order to make the graphic element (7) on a corresponding print area (10); a step for making an adhesive surface (11) aligned with the border (7') of the graphic element (7), such adhesive surface (11) extended on the print area (10) above the corresponding ink layer (9) and delimited by an edge (B2) coinciding with the edge (B1) of the print area (10) itself. Also forming an object of the present invention is a transferrable decoration with pre-spaced elements, in particular obtained by means of the aforesaid process.

IPC 8 full level

B41M 3/12 (2006.01); **B44C 1/17** (2006.01)

CPC (source: EP)

B41M 3/12 (2013.01); **B44C 1/162** (2013.01); **B44C 1/1733** (2013.01)

Citation (search report)

- [XAI] EP 0209544 A1 19870128 - MINNESOTA MINING & MFG [US]
- [XAI] EP 0241212 A2 19871014 - MINNESOTA MINING & MFG [US]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 3156248 A1 20170419; EP 3156248 B1 20180801; IT UB20154676 A1 20170414

DOCDB simple family (application)

EP 16194054 A 20161014; IT UB20154676 A 20151014