

Title (en)  
SET OF INDIVIDUAL ELEMENTS INTENDED FOR FORMING A MOSAIC-LIKE STRUCTURE, AND MOSAIC-LIKE STRUCTURE AND METHOD FOR PRODUCING SAME

Title (de)  
SATZ AUS EINZELNEN ELEMENTEN ZUR HERSTELLUNG EINER MOSAIKARTIGEN STRUKTUR UND MOSAIKARTIGE STRUKTUR SOWIE HERSTELLUNGSVERFAHREN DAFÜR

Title (fr)  
ENSEMBLE D'ELEMENTS INDIVIDUELS DESTINES A FORMER UNE STRUCTURE DE TYPE MOSAIQUE, STRUCTURE DE TYPE MOSAIQUE ET PROCEDE DE REALISATION DE CELLE-CI

Publication  
**EP 2675630 A1 20131225 (FR)**

Application  
**EP 12707879 A 20120207**

Priority  
• FR 1151328 A 20110217  
• FR 2012050264 W 20120207

Abstract (en)  
[origin: WO2012110729A1] The invention relates to a set of individual elements (1) intended for forming, once assembled together, a mosaic-like structure comprising, on one surface, a decoration reproducing an image, the decoration being defined by decoration portions each reproducing a portion of the image, each individual element (1) having a decoration portion on one surface, characterised in that each decoration portion includes one or more formations (2) each corresponding to the image portion or to a sub-portion of the image portion reproduced by said decoration portion, respectively, the or each formation (2) creating an area, the luminance of which is defined in accordance with the shade of grey of the image portion or image sub-portion associated with the formation, the luminance of the area increasing or decreasing with the shade of grey.

IPC 8 full level  
**B44C 1/28** (2006.01); **B44C 3/12** (2006.01)

CPC (source: EP)  
**B44C 1/28** (2013.01); **B44C 3/12** (2013.01)

Citation (search report)  
See references of WO 2012110729A1

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

DOCDB simple family (publication)  
**WO 2012110729 A1 20120823**; EP 2675630 A1 20131225; EP 2675630 B1 20150408; FR 2971729 A1 20120824; FR 2971729 B1 20130322

DOCDB simple family (application)  
**FR 2012050264 W 20120207**; EP 12707879 A 20120207; FR 1151328 A 20110217