Title (en)
IDENTIFICATION DOCUMENT COMPRISING A GUILLOCHE AND AND AN ARRANGEMENT OF PIXELS

Title (de)
AUSWEISDOKUMENT MIT GUILLOCHEN UND EINER ANORDNUNG AUS PIXELN

Title (fr)
DOCUMENT IDENTITAIRE COMPORTANT UN GUILLOCHIS ET UN ARRANGEMENT DE PIXELS

Publication
EP 3256330 A1 20171220 (FR)

Application
EP 15798507 A 20151027

Priority
• FR 1460512 A 20141031
• FR 2015052891 W 20151027

Abstract (en)
[origin: WO2016066948A1] The invention relates to an identification document (30) comprising a transparent layer, an arrangement of pixels (19) facing the transparent layer, the sub-pixels being arranged in such a way as to form lines (LN) of sub-pixels in the arrangement (19) of pixels, and a guilloche (GL) in an area (Z2) adjacent to the arrangement (19) of pixels, the guilloche comprising at least one guilloche line (GL1, GL2), wherein the transparent layer can be locally opacified in order to obstruct the passage of the light, and wherein at least one guilloche line (GL1, GL2), so-called first line, extends in the continuation of a line of sub-pixels (LN), so-called second line, pertaining to the arrangement (19) of pixels, in such a way as to collectively form a single line.

IPC 8 full level
B42D 25/337 (2014.01); **B41M 3/14** (2006.01); **B42D 25/41** (2014.01)

CPC (source: EP)
B42D 25/23 (2014.10); **B42D 25/337** (2014.10); **B42D 25/351** (2014.10); **B42D 25/41** (2014.10); **B42D 25/45** (2014.10); B41M 3/14 (2013.01); B41M 5/24 (2013.01)

Citation (search report)
See references of WO 2016066948A1

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)
FR 3027846 A1 20160506; **FR 3027846 B1 20190419**; AU 2015340387 A1 20170518; AU 2015340387 B2 20201022; EP 3256330 A1 20171220; EP 3256330 B1 20200902; ES 2831837 T3 20210609; HU E052612 T2 20210528; JP 2017536758 A 20171207; JP 6518326 B2 20190522; SG 11201703475U A 20170530; WO 2016066948 A1 20160506

DOCDB simple family (application)
FR 1460512 A 20141031; AU 2015340387 A 20151027; EP 15798507 A 20151027; ES 15798507 T 20151027; FR 2015052891 W 20151027; HU E15798507 A 20151027; JP 2017523268 A 20151027; SG 11201703475U A 20151027