

Title (en)

Method and device for checking whether a surface of an object includes a valuable document

Title (de)

Verfahren und Vorrichtung für die Prüfung, ob eine Oberfläche eines Gegenstands mit einem Wertdokument versehen ist

Title (fr)

Procédé et dispositif pour vérifier si la surface d'un objet est pourvue d'un document de valeur

Publication

**EP 2393065 A3 20120208 (DE)**

Application

**EP 11168383 A 20110601**

Priority

DE 102010022532 A 20100602

Abstract (en)

[origin: EP2393065A2] The method involves searching a valuable document in a predefined inspection region using images (Abb.1, Abb.2) of a surface region if a predefined security feature is determined. An image of the valuable document is generated using the images of the surface region if the valuable document is found in the predefined inspection region. The image is stored in a valuable document data memory when predefined criterion are satisfied. A determination is made that a surface in the predefined inspection region is provided with the valuable document. An independent claim is also included for a device for automatically inspecting whether a region of a surface of an article is provided with a valuable document.

IPC 8 full level

**G07B 17/00** (2006.01); **G07D 7/00** (2006.01); **G07D 7/20** (2006.01)

CPC (source: EP US)

**G07B 17/00661** (2013.01 - EP US); **G07B 2017/00443** (2013.01 - EP US); **G07B 2017/00653** (2013.01 - EP US);  
**G07B 2017/00709** (2013.01 - EP US)

Citation (search report)

- [Y] WO 03027965 A1 20030403 - DEUTSCHE POST AG [DE], et al
- [YD] DE 102007058680 A1 20090507 - SIEMENS AG [DE]
- [AD] DE 10105273 A1 20020814 - DEUTSCHE POST AG [DE]
- [A] US 2008019563 A1 20080124 - GOODWIN MARK D [US], et al

Cited by

AT518802A1

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 2393065 A2 20111207**; **EP 2393065 A3 20120208**; DE 102010022532 A1 20111208; US 2011299726 A1 20111208

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