

Title (en)

METHOD FOR CERTIFYING AND SUBSEQUENTLY AUTHENTICATING ORIGINAL PAPER OR DIGITAL DOCUMENTS FOR THE CONSTITUTION OF EVIDENCE

Title (de)

VERFAHREN ZUR ZERTIFIZIERUNG UND DARAUS FOLGENDER AUTHENTIFIZIERUNG VON ORIGINALPAPIER ODER DIGITALEN DOKUMENTEN ZUR ZUSAMMENSTELLUNG VON BEWEISMATERIAL

Title (fr)

PROCEDE DE CERTIFICATION ET D'AUTHENTIFICATION ULTERIEURE DE DOCUMENTS ORIGINAUX PAPIER OU NUMERIQUES POUR CONSTITUTION DE PREUVES

Publication

**EP 1964077 A1 20080903 (FR)**

Application

**EP 06847079 A 20061219**

Priority

- FR 2006002799 W 20061219
- FR 0512985 A 20051221

Abstract (en)

[origin: FR2895125A1] The method involves associating original document or information (8), whose content integrity is certified by an emitter, to a single and non reproducible authenticator (7) constituting a seal. The associated document or information is read using a scanner (1) that permits to read in single operation the content and the authenticator. The document or information and the authenticator are sent and stored in a private storage system (10). The original document or information is compared with a stored document (8') for proving the authenticity of the original document or information. An independent claim is also included for an original document reading device.

IPC 8 full level

**G07F 7/08** (2006.01)

CPC (source: EP US)

**G07F 7/125** (2013.01 - EP US); **H04N 1/32133** (2013.01 - EP US); **H04N 2201/3233** (2013.01 - EP US); **H04N 2201/3235** (2013.01 - EP US); **H04N 2201/324** (2013.01 - EP US); **H04N 2201/3269** (2013.01 - EP US)

Citation (search report)

See references of WO 2007077324A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

**FR 2895125 A1 20070622; FR 2895125 B1 20081212**; CN 101346746 A 20090114; CN 101346746 B 20121219; EP 1964077 A1 20080903; RU 2008129716 A 20100127; RU 2409861 C2 20110120; US 2008267511 A1 20081030; US 2012061461 A1 20120315; US 8056822 B2 20111115; US 8256688 B2 20120904; WO 2007077324 A1 20070712; WO 2007077324 A8 20070830

DOCDB simple family (application)

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