Title (en)
METHOD FOR DIGITALLY DETECTING DATA FROM INFORMATION AND STORING SAID DATA IN A DATABASE

Title (de)
VERFAHREN ZUR DIGITALEN DATENERFASSUNG VON INFORMATIONEN UND DEREN SPEICHERUNG IN EINER DATENBANK

Title (fr)
PROCÉDÉ D'ACQUISITION DE DONNÉES NUMÉRIQUES D'INFORMATIONS ET LEUR MÉMORISATION DANS UNE BASE DE DONNÉES

Publication
**EP 3210161 A1 20170830 (DE)**

Application
**EP 15719596 A 20150316**

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Abstract (en)
[origin: WO2016045655A1] The invention relates to a method for digitally detecting data from information and storing said data in a database. Information on flat writable objects (1) made of paper, films, or the like is detected by means of at least one scanning or photographing device. The detected information is processed in an application for detecting text and stored in a database. The method is characterized in that at least one region on the flat object (1), said region being provided with different symbols and/or markings (2), is provided, and the symbols and/or markings (2) are detected by the scanning or photographing device and can be automatically analyzed in the application. The information is stored in the database in the form of an image in a specified hierarchical and/or process-related structure dependent on the symbols and/or markings (2) provided in the region.

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Citation (search report)
See references of WO 2016045655A1

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