

Search history

- Search PN=(WO2018046746) (Results 1)
1:
Search [SP]: sheet-like product and method for authenticating a security tagsheet-like product and method for authenticating a security tag including a section of the sheet-like product. the sheet-like product includes at least one security feature having optical properties that change with the viewing angle and, and at least one marker, wherein each marker is uniquely attributable to a position on the sheet-like product. the position of the at least one security feature on the sheet-like product is predetermined relative to the position of the at least one marker on the sheet-like product. (Results 3122)
Search 2 AND PD<20160912 (Results 2853)
3:
Search 3 and (mark* w5 (readable or bar code)) (Results 34)
4:
Search 4 and holograph* (Results 5)
5:
Search 4 and hologra* (Results 5)
6:

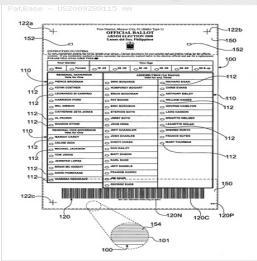
1) Family number: 44046523 (US2009289115 AA)

OPTICALLY READABLE MARKING SHEET AND READING APPARATUS AND METHOD THEREFOR

Abstract: Source: US2009289115 AA A ballot or sheet having an anti-copying feature provides for detecting from an image of the ballot or sheet whether the ballot or sheet is an original or is a copy. The anti-copying feature may lighten or darken, or both, when copied and may or may not be evident to the human eye. A reader comprising an imager and a processor is for reading the ballot or sheet and for determining whether the ballot or sheet is an original or is a copy, and for determining selections marked thereon. A method for reading the ballot or sheet is for determining from an image of the ballot or sheet whether the ballot or sheet is an original or is a copy, and for determining selections marked thereon.

Probable Assignee: AVANTE INT TECHNOLOGY INC

Earliest Publication Date: 20091126



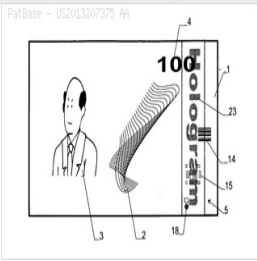
2) Family number: 50452015 (US2013207375 AA)

SECURITY DOCUMENT WITH HOLOGRAPHIC FOIL AND PRINTED MACHINE-READABLE MARKINGS

Abstract: Source: US2013207375 AA A security document has a substrate (1) with a foil element (6) applied to it. The foil element (6) comprises a security feature, such as a diffractive structure (12), for example a **hologram**. To easily detect a removal of the foil element (6) using conventional detection devices, markings (4, 14, 15) intersecting with the foil element (6) are printed onto the top surface (7) of the foil element (6), the bottom surface (8) of the foil element (6), or onto the substrate (1), thus that they are removed together with the foil element (6).

Probable Assignee: ORELL FUSSLI SICHERHEITSDRUCK AG

Earliest Publication Date: 20120112



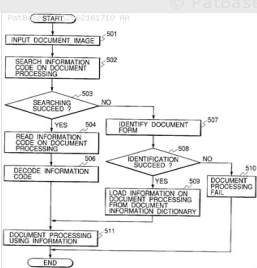
3) Family number: 28260235 (US2002161710 AA)

DOCUMENT, DOCUMENT PROCESSING SYSTEM AND DOCUMENT GENERATING SYSTEM

Abstract: Source: US2002161710 AA In printing a document, such items of document processing information as the document form, the processing method, and the format are embedded in the document to be extracted and used in document processing. In document preprinting, document processing information regarding the document form is embedded onto the document. In printing the document contents, the document processing information embedded in the document is extracted such that the contents are printed according to the document processing information. This allows a document processing system to use accurate document processing information even if the document forms to be handled vary widely. It also keeps the accuracy of document processing when the same document form is printed by another printing office at a different time.

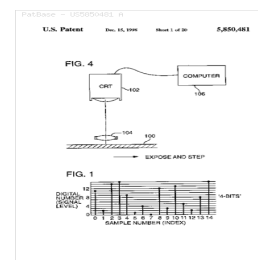
Probable Assignee: HITACHI OMRON TERMINAL SOLUTIONS CORP

Earliest Publication Date: 20021031



4) Family number: 32396421 (US5850481 A)

STEGANOGRAPHIC SYSTEM

Earliest Publication Date: 19981215

5) Family number: 32449952 (US2005263594 AA)

COMPUTERIZED VOTING SYSTEM

Earliest Publication Date: 20051201

