

Title (en)

METHOD FOR VERIFYING A SECURITY DOCUMENT HAVING A VISUAL BARRIER, USING A DISPLAY DEVICE

Title (de)

VERFAHREN ZUR VERIFIKATION EINES SICHERHEITSDOKUMENTS MIT EINER SICHTBARRIERE UNTER VERWENDUNG EINER ANZEIGEVORRICHTUNG

Title (fr)

PROCÉDÉ DE VÉRIFICATION D'UN DOCUMENT DE SÉCURITÉ PAR UNE BARRIÈRE VISUELLE À L'AIDE D'UN DISPOSITIF D'AFFICHAGE

Publication

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Application

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Abstract (en)

[origin: WO2013057280A1] The invention relates to a method for verifying a value document or security document (1), comprising the following steps: operating a display device (4) the display area (3) of which displays a graphic representation, arranging, in front of the display area (3) with the graphic representation, a security document (1), said security document (1) comprising a security feature including a visual barrier (210) that uncovers, when looked at in the transmitted light at different angles of viewing, different pieces of information present behind the visual barrier (210). The visual barrier (210) is integrated into the security document (1) such that for at least one angle of viewing a view through the visual barrier (210) and through the security document (1) onto a piece of information present behind the security document (1) is possible. The graphic representation comprises at least one first partial image portion (101) for the at least one angle of viewing. The method further comprises the step of detecting at least two images of the security document (1) in front of the display device (4) for at least two different angles of viewing, evaluating the detected at least two images and deducing a verification decision therefrom.

IPC 8 full level

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