

FP:(WebID Solutions)

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Machine translation

1. [3588338](#) METHOD FOR EVALUATING A DOCUMENT

EP - 01.01.2020

Int.Class [G06F 21/31](#) Appl.No 19192698 Applicant WEBID SOLUTIONS GMBH Inventor FÜRST FRANZ THOMAS

Die Erfindung betrifft ein Verfahren zum Auswerten eines Dokuments mit den folgenden Schritten: Bereitstellen einer Bilddatenverbindung zur Übertragung eines Bildsignals zwischen einer zweiten Datenverarbeitungseinrichtung, welche eine Bildaufnahmeeinrichtung aufweist, und einer ersten Datenverarbeitungseinrichtung, Übermitteln von Nutzerdaten an die erste Datenverarbeitungseinrichtung, Erfassen eines Dokuments mittels der Bildaufnahmeeinrichtung und Übertragen einer Abbildung des Dokuments mittels der Bilddatenverbindung an die erste Datenverarbeitungseinrichtung und Auswerten des Dokuments. Das Verfahren umfasst des Weiteren folgende Schritte: Erzeugen einer manipulationssicheren, den Nutzerdaten zugeordneten Vorgangsidentifikationsnummer in einer vierten Datenverarbeitungseinrichtung, Übermitteln der Vorgangsidentifikationsnummer von der vierten Datenverarbeitungseinrichtung an die zweite Datenverarbeitungseinrichtung, und Übermitteln der Vorgangsidentifikationsnummer von der zweiten Datenverarbeitungseinrichtung an die erste Datenverarbeitungseinrichtung.

2. [3033708](#) METHOD FOR EVALUATING A DOCUMENT

PT - 26.11.2019

Int.Class [G06F 21/31](#) Appl.No 147615629 Applicant WEBID SOLUTIONS GMBH Inventor FRANZ THOMAS FÜRST3. [3033708](#) FREMGANGSMÅDE TIL EVALUERING AF ET DOKUMENT

DK - 25.11.2019

Int.Class [G06F 21/31](#) Appl.No 14761562 Applicant WebID Solutions GmbH Inventor FÜRST, Franz Thomas

The invention relates to a method for evaluating a document, comprising the following steps: providing an image data connection for transmitting an image signal between a second data processing device, which comprises an image recording device, and a first data processing device, recording a transaction identification number associated with user data in the first data processing device, transferring user data to the first data processing device, recording a document by means of the image recording device and transmitting an image of the document to the first data processing device by means of the image data connection, evaluating the document, and storing the result of the evaluation with the transaction identification number and the user data in a database.

4. [20180165516](#) METHOD FOR EVALUATING A DOCUMENT

US - 14.06.2018

Int.Class [G06K 9/00](#) Appl.No 15882344 Applicant WEBID SOLUTIONS GMBH Inventor Thomas Franz Fürst

A method is provided for verifying a user's identity. The method has the following steps: connecting a first and a second data processing device for data communication; running a software application in the second data processing device; for user verification, receiving user identification data in the second data processing device, the user identification data comprising reference data; receiving one or more images of a document assigned to the user in the second data processing device; determining measurement data from image data providing a digital representation of the one or more images; comparing the reference data to the measurement data determined from the digital representation of the one or more images; and providing verification data in the second data processing device, the verification data indicative of the user's identity being verified in the step of comparing the reference data to the measurement data.

5. [20180197003](#) METHOD FOR EVALUATING A DOCUMENT

US - 12.07.2018

Int.Class [G06K 9/00](#) Appl.No 15892591 Applicant WEBID SOLUTIONS GMBH Inventor THOMAS FRANZ FÜRST

Provided is a a method for evaluating a document, including establishing, by a processor of a computing system, a video data link for transmitting a video signal between a second data processing device comprising a video recording device, and a first data processing device, generating, by the processor, an operation identification number assigned to user data, wherein the operating identification number is tamper-proof, transmitting, by the processor, the operating identification number to the second data processing device, transmitting, by the second data processing device, the user data to the first data processing device, transmitting, by the second data processing device, an image of a document captured by means of the video recording device to the first data processing device via the video data link; and evaluating the document.

6. [102016118886](#) VERFAHREN ZUR PRÜFUNG EINER DARSTELLUNG EINES OBJEKTS

DE - 05.04.2018

Int.Class [G06F 21/50](#) Appl.No 102016118886 Applicant WebID Solutions GmbH Inventor Jorga Frank Stefan

Die Erfindung betrifft ein Verfahren zur Prüfung einer Darstellung eines Objekts mit folgenden Schritten: Aufnehmen des Objekts mittels einer Bildaufnahmeeinrichtung, Übertragen der Aufnahme des Objekts an eine Anzeigeeinrichtung, so dass auf der Anzeigeeinrichtung eine Bildwiedergabe des

Objekts dargestellt wird, Ausführen einer Kontrolloperation mit Bezug zu dem Objekt, und Auswerten der Kontrolloperation, um zu bestimmen, ob die Darstellung des Objekts manipuliert wird.

7. 3033708 METHOD FOR EVALUATING A DOCUMENT

EP - 22.06.2016

Int.Class G06F 21/31 Appl.No 14761562 Applicant WEBID SOLUTIONS GMBH Inventor FÜRST FRANZ THOMAS

The invention relates to a method for evaluating a document, comprising the following steps: providing an image data connection for transmitting an image signal between a second data processing device, which comprises an image recording device, and a first data processing device, recording a transaction identification number associated with user data in the first data processing device, transferring user data to the first data processing device, recording a document by means of the image recording device and transmitting an image of the document to the first data processing device by means of the image data connection, evaluating the document, and storing the result of the evaluation with the transaction identification number and the user data in a database.

8. 20160196470 METHOD FOR EVALUATING A DOCUMENT

US - 07.07.2016

Int.Class G06K 9/00 Appl.No 14911479 Applicant WEBID SOLUTIONS GMBH Inventor Thomas Franz Fürst

A method is provided for evaluating a document, including the following steps: providing an image data connection for transmitting an image signal between a second data processing device, which includes an image recording device, and a first data processing device, recording a transaction identification number associated with user data in the first data processing device, transferring user data to the first data processing device, recording a document by means of the image recording device and transmitting an image of the document to the first data processing device by means of the image data connection, evaluating the document, and storing the result of the evaluation with the transaction identification number and the user data in a database.

9. 201627004999 METHOD FOR EVALUATING A DOCUMENT

IN - 22.07.2016

Int.Class G06F 21/31 Appl.No 201627004999 Applicant WEBID SOLUTIONS GMBH Inventor FÜRST Franz Thomas

The invention relates to a method for evaluating a document comprising the following steps: providing an image data connection for transmitting an image signal between a second data processing device which comprises an image recording device and a first data processing device recording a transaction identification number associated with user data in the first data processing device transferring user data to the first data processing device recording a document by means of the image recording device and transmitting an image of the document to the first data processing device by means of the image data connection evaluating the document and storing the result of the evaluation with the transaction identification number and the user data in a database.

10. 2755885 PROCEDIMIENTO PARA EVALUAR UN DOCUMENTO

ES - 24.04.2020

Int.Class G06F 21/31 Appl.No 14761562 Applicant WebID Solutions GmbH Inventor FÜRST, Franz Thomas