

Title (en)

METHOD AND DEVICE FOR EDITING FORMS USING A DATA PROCESSING UNIT

Title (de)

VERFAHREN UND VORRICHTUNG ZUM BEARBEITEN VON FORMULAREN MIT EINER DATENVERARBEITUNGSANLAGE

Title (fr)

PROCÉDÉ ET DISPOSITIF POUR TRAITER DES FORMULAIRES AU MOYEN D'UN SYSTÈME DE TRAITEMENT DE DONNÉES

Publication

**EP 2820599 A1 20150107 (DE)**

Application

**EP 13710801 A 20130227**

Priority

- DE 102012101676 A 20120229
- EP 2013053939 W 20130227

Abstract (en)

[origin: WO2013127858A1] The invention relates to a method and a device for editing forms, particularly customer-specific forms, using a data processing unit (40). In a first receive step (12), a form to be edited is received by a storage location via a first receiving means (50). In a detection step (14), a detection means (56) is used to detect one or a plurality of fields containing form data to be edited of the received form, and the detected fields and the form to be edited are transmitted in a first send step (18) to a mobile communication device for editing the form data in the detected fields. In an integration step (24), the form data to be edited is transferred to the form to be edited via an integration means (68). A last input field before integration can be provided to authenticate the form data. A change to the data after integration can be protected by a formal signature. In a second send step (28), the form to be edited is returned to the storage location via a second send means (72).

IPC 8 full level

**G06Q 10/10** (2012.01)

CPC (source: EP)

**G06Q 10/10** (2013.01)

Citation (search report)

See references of WO 2013127858A1

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**DE 102012101676 A1 20130829**; EP 2820599 A1 20150107; WO 2013127858 A1 20130906

DOCDB simple family (application)

**DE 102012101676 A 20120229**; EP 13710801 A 20130227; EP 2013053939 W 20130227