

Title (en)

METHOD AND SYSTEM FOR DETECTING INCIDENTS ON A VEHICLE OFFERED FOR HIRE, AND AUTOMATED HIRING SYSTEM IMPLEMENTING SUCH A METHOD AND SYSTEM

Title (de)

VERFAHREN UND SYSTEM ZUR ERKENNUNG VON ZWISCHENFÄLLEN BEI EINEM LEIHFAHRZEUG UND AUTOMATISIERTES LEIHSYSTEM MIT EINEM DERARTIGEN VERFAHREN UND SYSTEM

Title (fr)

PROCEDE ET SYSTEME DE DETECTION D'INCIDENTS SUR UN VEHICULE PROPOSE A LA LOCATION, ET INSTALLATION DE LOCATION AUTOMATISEE METTANT EN OEUVRE DE TELS PROCEDE ET SYSTEME.

Publication

EP 2761602 A1 20140806 (FR)

Application

EP 12779101 A 20120927

Priority

- FR 1158799 A 20110930
- FR 2012052178 W 20120927

Abstract (en)

[origin: WO2013045839A1] The invention relates to a method (200) for the automated detection of incidents that occur on a vehicle during its use, said method (200) comprising the following steps: detection (202) of an incident by at least one sensor disposed on said vehicle, transmission (206), from said vehicle to a remote site, known as a central site, of at least one item of data relating to said detection, through a wireless communications network, determination (210) by said central site of an item of data, known as an identifier, relating to a user of said vehicle during said detection, and registration (210) of said item of data relating to the incident in conjunction with the identifier of the user. The invention also relates to a system implementing such a method and an application of such a method and such a system to the automated hiring of vehicles.

IPC 8 full level

G06Q 30/06 (2012.01); **G07C 5/00** (2006.01); **G07C 5/08** (2006.01)

CPC (source: EP)

G06Q 30/0645 (2013.01); **G07C 5/085** (2013.01); **G07B 15/00** (2013.01); **G07C 5/008** (2013.01)

Citation (search report)

See references of WO 2013045839A1

Cited by

US10710537B2

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

DOCDB simple family (publication)

WO 2013045839 A1 20130404; EP 2761602 A1 20140806; FR 2980886 A1 20130405; HK 1200582 A1 20150807

DOCDB simple family (application)

FR 2012052178 W 20120927; EP 12779101 A 20120927; FR 1158799 A 20110930; HK 15100933 A 20150128