

Title (en)

METHOD AND SYSTEM FOR SECURING A VEHICLE OFFERED FOR RENT, AND VEHICLE RENTAL FACILITY IMPLEMENTING SUCH A SYSTEM OR SUCH A METHOD

Title (de)

VERFAHREN UND SYSTEM ZUR SICHERUNG EINES FAHRZEUGES ZUM VERLEIH UND FAHRZEUGVERLEIHEINRICHTUNG MIT EINEM SOLCHEN SYSTEM ODER EINEM SOLCHEN VERFAHREN

Title (fr)

PROCÉDÉ ET SYSTEM DE SÉCURISATION D'UN VÉHICULE PROPOSÉ A LA LOCATION, ET INSTALLATION DE LOCATION DE VÉHICULES METTANT EN OEUVRE UN TEL SYSTEM OU UN TEL PROCÉDÉ

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Application

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Abstract (en)

[origin: WO2013045842A1] The invention relates to a method (200) for securing a traveling electric vehicle offered for rent; said method including the following steps: measuring (206) at least one value of at least one parameter relating to said vehicle, comparing (208) the value of said parameter to at least one predetermined value, and reporting (220) an anomaly, on the basis of the result of the comparison step; wherein the reporting step is initiated by a so-called central site remote from the vehicle. Said invention likewise relates to a system implementing such a method and an automated vehicle rental facility implementing such a method or such a system.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2013045842A1

Citation (examination)

JOE WIESENFELDER: "Field Trial: Killing the Nissan Leaf's Battery", 6 September 2011 (2011-09-06), pages 1 - 10, XP055486213, Retrieved from the Internet <URL:https://www.cars.com/articles/2011/09/field-trial-killing-the-nissan-leafs-battery/> [retrieved on 20180620]

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