

Title (en)
METHOD AND SYSTEM FOR CONTROLLING ACCESS TO A STATION FOR AUTOMATED RENTAL OF VEHICLES SITUATED WITHIN A STRUCTURE ACCESS TO WHICH IS CONTROLLED

Title (de)
VERFAHREN UND SYSTEM ZUR ZUGANGSSTEUERUNG ZU EINER STATION ZUR AUTOMATISIERTEN VERMIETUNG VON FAHRZEUGEN INNERHALB EINER STRUKTUR MIT GESTEUERTEM ZUGANG

Title (fr)
PROCEDE ET SYSTEME DE CONTROLE D'ACCES A UNE STATION DE LOCATION AUTOMATISEE DE VEHICULES SE TROUVANT AU SEIN D'UNE STRUCTURE DONT L'ACCES EST CONTROLE

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Application
EP 13805786 A 20131120

Priority
• FR 1262060 A 20121214
• EP 2013074301 W 20131120

Abstract (en)
[origin: WO2014090533A1] The invention relates to a method of controlling access to a station (102) for automated rental of vehicles comprising at least one parking location for a vehicle offered for rental, said station (102) being situated within a structure (104) access to which is controlled by a passage control device (108-112) disposed at at least one entrance/exit of said structure (104), said passage control device (108-112) being movable between an open position permitting passage and a closed position prohibiting passage, said method (200) comprising a phase, termed permission, comprising the following steps: • - acquisition of an identifier of said user by an acquisition means (122-126) disposed at an entrance/exit of said structure (104), • - transmission of said identifier to a remote server (116) of said structure (104) through a communication network, • - verification of at least one condition relating to said user so as to grant or deny passage to said user, and • - command of the passage control device (108-112), disposed at said entrance/exit of said structure (104), as a function of said verification of said at least one condition.

IPC 8 full level
G07B 15/04 (2006.01)

CPC (source: EP US)
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Citation (search report)
See references of WO 2014090533A1

Designated contracting state (EPC)
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