

Title (en)
SYSTEM AND METHOD FOR THE GEOGRAPHIC-TEMPORAL VERIFICATION OF VEHICLES

Title (de)
SYSTEM UND VERFAHREN ZUR RÄUMLICHEN/ZEITLICHEN ÜBERPRÜFUNG VON FAHRZEUGEN

Title (fr)
SYSTÈME ET MÉTHODE DE VÉRIFICATION GÉOGRAPHIQUE ET TEMPORELLE DE VÉHICULES

Publication
EP 3014216 A1 20160504 (EN)

Application
EP 14744179 A 20140624

Priority
• IT MO20130187 A 20130626
• IB 2014062566 W 20140624

Abstract (en)
[origin: WO2014207660A1] The geographic-temporal verification system (1) for vehicles (2) comprises: a remote station (3) and a telematic appliance (4) that can be mounted on board of a vehicle (2) and comprises: a location device for determining the position of the vehicle (2); a communication device for communicating with the station (3); and at least a processing unit for managing said location device and said communication device. The system (1) further comprises: identification means (7) comprising identification data able to associate the identification means (7) with the vehicle (2); and reading means (8) for reading the identification data, comprising location data concerning the position of a geographic point of interest (9), the reading means (8) being suitable for communicating with the station (3) and for transmitting information about the identification data, the location data and the time when the identification data have been read. The station (3) comprises verification means able to determine the position of the vehicle (2) with respect to the geographic point of interest (9) at the reading time.

IPC 8 full level
B60R 25/10 (2006.01); **G01C 21/00** (2006.01); **G07F 13/02** (2006.01)

CPC (source: EP US)
G06Q 20/145 (2013.01 - EP); **G06Q 40/08** (2013.01 - EP US)

Citation (search report)
See references of WO 2014207660A1

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)
WO 2014207660 A1 20141231; EP 3014216 A1 20160504; IT MO20130187 A1 20141227

DOCDB simple family (application)
IB 2014062566 W 20140624; EP 14744179 A 20140624; IT MO20130187 A 20130626