

Title (en)

COMMUNICATION METHOD AND DEVICE FOR BYPASSING A ROADWAY

Title (de)

KOMMUNIKATIONSVERFAHREN UND VORRICHTUNG ZUM UMGEHEN EINER FAHRBAHN

Title (fr)

PROCÉDÉ ET DISPOSITIF DE COMMUNICATION POUR LE CONTOURNEMENT D'UNE VOIE DE CIRCULATION

Publication

EP 3005335 A1 20160413 (FR)

Application

EP 14734858 A 20140521

Priority

- FR 1354819 A 20130528
- FR 2014051185 W 20140521

Abstract (en)

[origin: WO2014191659A1] A communication method in order for a user of a first vehicle (10) comprising a communication device to bypass a roadway (21) on which a second vehicle (20) has stopped, said second vehicle (20) comprising sending means for sending notification that said second vehicle (20) has stopped on said roadway (21) to a set of communication devices located in a predefined range around the vehicle (20); the communication device of the first vehicle (10) comprising receiving means for receiving notification that the second vehicle (20) has stopped on said roadway (21), said method comprising a preliminary step in which the communication device defines a first route (IT1) for the first vehicle (10) comprising said roadway (21), a step of inputting a piece of information concerning the stoppage of the vehicle (20), a step in which the sending means of the vehicle (20) send, via a communication network (5), to the receiving means of the communication device, a notification that said second vehicle (20) has stopped on said roadway (21) in order to bypass same, a step in which the communication device (12) receives the notification that the second vehicle (20) has stopped on the roadway (21) and a step in which the communication device defines, based on the received notification, a second route (IT2) allowing said roadway (21) to be bypassed.

IPC 8 full level

G08G 1/0967 (2006.01); **G08G 1/0968** (2006.01)

CPC (source: EP)

G08G 1/096791 (2013.01)

Citation (search report)

See references of WO 2014191659A1

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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