

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)

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Citation (search report)

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DOCDB simple family (publication)

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