

Title (en)

METHOD AND DEVICE FOR ESTABLISHING AN ALTERNATE ROUTE IN THE EVENT OF A BLOCKED ROADWAY IN A MONITORED REGION

Title (de)

VERFAHREN UND VORRICHTUNG ZUR EINRICHTUNG EINER UMLEITUNG IM FALLE EINER BLOCKIERUNG EINES FAHRWEGES IN EINEM ÜBERWACHUNGSBEREICH

Title (fr)

PROCÉDÉ ET DISPOSITIF PERMETTANT DE METTRE EN PLACE UNE DÉVIATION EN CAS DE BLOCAGE D'UNE VOIE DE CIRCULATION AU SEIN D'UNE ZONE DE SURVEILLANCE

Publication

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Application

EP 12778989 A 20121009

Priority

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Abstract (en)

[origin: WO2013053677A1] The invention relates to a method and a device for establishing an alternate route in the event of a blocked roadway in a monitored region, in particular in an airport ramp. A vehicle is authorized to bypass the blocked roadway by means of a control center. Position data is repeatedly ascertained with respect to the vehicle by means of a position determining device. The data of the bypass route is ascertained from said position data by means of a computing device. Said bypass route data is stored in a memory which is associated with the control center. Furthermore, authorization data which applies to the blocked roadway and which is stored in the memory is transmitted to the bypass route.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2013053677A1

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