

Title (en)  
SYSTEM FOR SHARING GEOLOCATION DATA BETWEEN A NAVIGATION AID SYSTEM OF A VEHICLE AND A FIRST COMMUNICATING TERMINAL

Title (de)  
SYSTEM ZUR GEMEINSAMEN NUTZUNG VON GEOLOKALISIERUNGSDATEN ZWISCHEN EINEM NAVIGATIONSHILFSSYSTEM EINES FAHRZEUGS UND EINEM ERSTEN KOMMUNIKATIONSENDGERÄT

Title (fr)  
SYSTÈME DE PARTAGE DE DONNÉES DE GÉOLOCALISATION ENTRE UN SYSTÈME D'AIDE À LA NAVIGATION D'UN VÉHICULE ET UN PREMIER TERMINAL COMMUNICANT

Publication  
**EP 4078479 A1 20221026 (FR)**

Application  
**EP 19850725 A 20191220**

Priority  
FR 2019053232 W 20191220

Abstract (en)  
[origin: WO2021123512A1] The invention concerns a system for sharing geolocation data between a navigation aid system (106) of a vehicle (101) and a first communicating terminal (103) remote from the vehicle (101), the system comprising: - the first terminal (103) comprising means for acquiring and means for transmitting first geolocation data to a second terminal (102), - the second terminal (102) comprising means (204) for receiving the first geolocation data, and means (205) for transmitting, to the navigation system (106), the first geolocation data and a command to modify a destination parameter of the navigation system (106), - the navigation aid system (106) comprising means for receiving the first geolocation data and the modification command, and configuration means for using the first geolocation data as a destination parameter.

IPC 8 full level  
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CPC (source: EP)  
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