Title (en)

A MULTI-PROTOCOL AND MULTI-SERVER TELEMATIC DEVICE FOR PROVIDING SERVICES TO MOTOR VEHICLES, AND DUAL-MODE FUNCTIONALITY WITH INSTITUTIONAL CENTRES AND COMMERCIAL SERVICE PROVIDER CENTRES

Title (de)

TELEMATISCHE MULTIPROTOKOLL- UND MULTISERVERVORRICHTUNG ZUM ANBIETEN VON DIENSTEN FÜR KRAFTFAHRZEUGE SOWIE DOPPELMODUSFUNKTIONALITÄT MIT INSTITUTIONELLEN ZENTREN UND KOMMERZIELLEN DIENSTANBIETERZENTREN

Title (fr)

DISPOSITIF TÉLÉMATIQUE MULTI-PROTOCOLE ET MULTISERVEUR, POUR LA RÉALISATION DE SERVICES AU PROFIT DE VÉHICULES AUTOMOBILES, ET POUR LA RÉALISATION DE FONCTIONNALITÉ BIMODALE AVEC DES CENTRES INSTITUTIONNELS ET DES CENTRES DE FOURNISSEURS DE SERVICES COMMERCIAUX

Publication

EP 2856435 A1 20150408 (EN)

Application

EP 12735953 A 20120529

Priority

IT 2012000157 W 20120529

Abstract (en)

[origin: WO2013179315A1] A satellite device to be used on industrial vehicles or motor vehicles capable of communicating on a number of GSM, GPRS, UMTS, TETRA service channels and/or dedicated radiofrequencies with Service Centres and Institutional Centres has the possibility of providing services to the client owner of the vehicle with the simultaneous possibility by the Forces of Order to be able to connect up to the device for actions of investigation. Advantageously, both of the communications are active and independent without the institutional communication having to wait for availability of the vehicle.

IPC 8 full level

G07C 5/00 (2006.01); **G08G 1/00** (2006.01)

CPC (source: EP US)

G07C 5/008 (2013.01 - EP); **G08G 1/202** (2013.01 - EP); **G08G 1/205** (2013.01 - EP); **H04W 4/027** (2013.01 - EP US); **H04W 4/44** (2018.01 - EP US)

Citation (search report)

See references of WO 2013179315A1

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 2013179315 A1 20131205; EP 2856435 A1 20150408

DOCDB simple family (application)

IT 2012000157 W 20120529; EP 12735953 A 20120529