

Title (en)

DEVICE FOR DETECTING THE PRESENCE OF A PIECE OF WIRELESS COMMUNICATION EQUIPMENT IN A VEHICLE THAT IS BEING LEFT BY THE DRIVER OF SAME

Title (de)

VORRICHTUNG ZUR DETEKTION DER ANWESENHEIT EINER DRAHTLOSKOMMUNIKATIONS-AUSRÜSTUNG IN EINEM FAHRZEUG, DIE VON DEM FAHRER DES FAHRZEUGS ZURÜCKGELASSEN WURDE

Title (fr)

DISPOSITIF DE DÉTECTION DE PRÉSENCE D'UN ÉQUIPEMENT DE COMMUNICATION NON FILAIRE DANS UN VÉHICULE QUE QUITTE SON CONDUCTEUR

Publication

EP 3080790 B1 20170802 (FR)

Application

EP 14827485 A 20141209

Priority

- FR 1362609 A 20131213
- FR 2014053243 W 20141209

Abstract (en)

[origin: WO2015086985A1] A detection device (D) is part of a piece of wireless communication equipment (EC) of a person able to sit in a driving position (PC) of a vehicle (V) comprising a communication module (MCN) and an electric power network (RA) to which the communication equipment (EC) is capable of being connected. This device (D) comprises i) detection means (MD) arranged to detect a disconnection of the communication equipment (EC) from the communication module (MCN) and/or from the electric power network (RA) and the start of the departure of said person from the driving position (PC), and ii) control means (MC) arranged to provide information concerning the movement of said communication equipment (E) and to trigger the generation of at least one warning message by the communication equipment (EC) when the latter (EC) is not moved for a predefined period following this detection.

IPC 8 full level

G08B 21/24 (2006.01)

CPC (source: EP)

G08B 21/24 (2013.01)

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

DOCDB simple family (publication)

WO 2015086985 A1 20150618; EP 3080790 A1 20161019; EP 3080790 B1 20170802; EP 3080790 B8 20170913; FR 3015094 A1 20150619; FR 3015094 B1 20160101

DOCDB simple family (application)

FR 2014053243 W 20141209; EP 14827485 A 20141209; FR 1362609 A 20131213