

Title (en)

METHOD AND APPARATUS FOR PROVIDING AN EVENT MESSAGE WITH RESPECT TO AN IMMINENT EVENT FOR A VEHICLE

Title (de)

VERFAHREN UND VORRICHTUNG ZUM BEREITSTELLEN EINER EREIGNISMELDUNG BEZÜGLICH EINES EINEM FAHRZEUG BEVORSTEHENDEN EREIGNISSES

Title (fr)

PROCÉDÉ ET DISPOSITIF DE FOURNITURE D'UN MESSAGE D'ÉVÉNEMENT CONCERNANT UN ÉVÉNEMENT ATTENDU PAR UN VÉHICULE

Publication

EP 3063748 A1 20160907 (DE)

Application

EP 14784020 A 20141006

Priority

- DE 102013222020 A 20131030
- EP 2014071331 W 20141006

Abstract (en)

[origin: WO2015062816A1] The invention relates to a method for providing an event message with respect to an imminent event for a vehicle. In a first step, a first event message and a second event message are first of all received. In this case, the first event message represents a signal output by a first mobile terminal (130) in response to the imminent event and the second event message represents a signal output by a second mobile terminal (135) in response to the imminent event. In a further step, an aggregated event message is created using the first event message and the second event message. This is followed by a step of determining a plausibility value for checking the plausibility of the aggregated event message. Finally, the aggregated event message and the plausibility value are output. In this case, the aggregated event message and the plausibility value represent a signal which can be received by at least one mobile playback device (140, 145).

IPC 8 full level

G08G 1/0967 (2006.01); **G08G 1/0968** (2006.01)

CPC (source: EP US)

G08G 1/096741 (2013.01 - EP US); **G08G 1/096775** (2013.01 - EP US); **G08G 1/096861** (2013.01 - EP US)

Citation (search report)

See references of WO 2015062816A1

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)

DE 102013222020 A1 20150430; CN 105684062 A 20160615; CN 105684062 B 20180320; EP 3063748 A1 20160907; US 10163345 B2 20181225; US 2016267792 A1 20160915; WO 2015062816 A1 20150507

DOCDB simple family (application)

DE 102013222020 A 20131030; CN 201480059537 A 20141006; EP 14784020 A 20141006; EP 2014071331 W 20141006; US 201415032774 A 20141006