

Title (en)

SYSTEM FOR MANAGING ONBOARD SENSORS, CORRESPONDING VEHICLE PART AND VEHICLE

Title (de)

SYSTEM ZUR VERWALTUNG VON BORDSENSOREN, ENTSPRECHENDES FAHRZEUGTEIL UND FAHRZEUG

Title (fr)

SYSTEME DE GESTION DE CAPTEURS EMBARQUES, PIECE DE VEHICULE ET VEHICULE CORRESPONDANTS

Publication

EP 2064076 A2 20090603 (FR)

Application

EP 07823830 A 20070914

Priority

- FR 2007051935 W 20070914
- FR 0608179 A 20060919

Abstract (en)

[origin: WO2008034993A2] System 13 for managing sensors that are carried on board a vehicle 1, comprising a management unit 14 and a radiofrequency receiver 15 that is linked to the management unit 13, the radiofrequency receiver 15 being capable of receiving signals originating from radiofrequency emitters 20, the radiofrequency emitters 20 each being linked to a sensor 21 and capable of emitting at predetermined intervals a signal comprising a first frame containing a first identifier of the sensor, the first frame being emitted at a first time interval, and a second frame containing a second identifier of the sensor and data, the management unit 13 being configured so as to identify said emitter on reception of the identifier and to determine the position of said emitter.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2008034993A2

Designated contracting state (EPC)

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