Title (en)

ANTI-THEFT SYSTEM FOR A VEHICLE, AND METHOD FOR THE OPERATION OF AN ANTI-THEFT SYSTEM

Title (de)

DIEBSTAHLSCHUTZSYSTEM FÜR EIN FAHRZEUG UND VERFAHREN ZUM BETREIBEN EINES DIEBSTAHLSCHUTZSYSTEMS

Title (fr)

SYSTÈME ANTIVOL POUR VÉHICULE ET PROCÉDÉ DE MISE EN OEUVRE D'UN SYSTÈME ANTIVOL

Publication

**EP 2200877 A1 20100630 (DE)**

Application

**EP 08804380 A 20080918**

Priority

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Abstract (en)

[origin: WO2009037312A1] Disclosed is an anti-theft system, especially in the form of an access and/or starting system for a vehicle (FZ). Said anti-theft system comprises a vehicle-mounted receiver (K1, E1; K2, E2) for receiving a request signal (AFS) containing the instruction to find out whether objects that are associated with the vehicle, e.g. lost identifiers (IDG1, IDG2), are located in one or more specific areas (SBA1, SBA2, SBI1, SBI2) of the vehicle. The anti-theft system further comprises a vehicle-mounted control and evaluation unit (STAE) for verifying whether the objects are in said one or more specific areas of the vehicle and outputting information on whether an object that is associated with the vehicle has been found. The anti-theft system finally comprises a vehicle-mounted transmitter (K1, S1; K2, S2) for transmitting a result signal (EGS) containing the information on whether objects have been found. Such an anti-theft system allows an identifier (IDG3), for example, which is associated with a user, to start a search from a distance in order to verify whether certain objects that are associated with the vehicle are located near or inside the vehicle.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2009037312A1

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