

Title (en)

METHOD FOR IDENTIFYING A VEHICLE DETECTED BY A SENSOR DEVICE

Title (de)

VERFAHREN ZUM IDENTIFIZIEREN EINES VON EINER SENSOREINRICHTUNG ERFASTEN FAHRZEUGS

Title (fr)

PROCÉDÉ D'IDENTIFICATION D'UN VÉHICULE DÉTECTÉ PAR UN SYSTÈME DE CAPTEURS

Publication

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Application

EP 13785356 A 20131029

Priority

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Abstract (en)

[origin: WO2014067646A1] The invention relates to a method for assigning an identity certificate (11, 12) transmitted by a vehicle (16, 18) to an object (01, 02, 03, 04), which is detected by a sensor device (28) in identification apparatus (22) external to the vehicle. To this end, the identification apparatus receives the identity certificate (11, 12), measures by means of the sensor device (28) a first value (V1) relating to at least one operating parameter of the object, receives a second value (V1, V2) of the vehicle (16, 18) relating to the at least one operating parameter and determined by the vehicle (16, 18) itself, compares the first value and the second value of each operating parameter with each other and assigns the identity certificate (11) to the object (01) if the two values for each operating parameter match.

IPC 8 full level

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CPC (source: EP US)

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