

Title (en)

METHOD, COMMUNICATION NETWORK AND SOFTWARE FOR FINDING SOUGHT OBJECTS

Title (de)

VERFAHREN, KOMMUNIKATIONSVERBUND UND SOFTWARE ZUM AUFFINDEN VON GESUCHTEN OBJEKTEN

Title (fr)

PROCÉDÉ, LIAISON DE COMMUNICATION ET LOGICIEL DE LOCALISATION D'OBJETS RECHERCHÉS

Publication

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Application

EP 09779410 A 20090506

Priority

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Abstract (en)

[origin: WO2010003712A1] The invention relates to a method for finding sought objects (30) using at least one mobile localization and communication unit (10, 11) and a data management and communication system (20) which are or can be connected to one another, said method comprising the steps of: storing an identifier (S-30) of at least one sought object (30) in the system (20); detecting the identifiers (I-30, I-31) of objects (30, 31) at the at least one unit (10, 11); comparing the identifiers (I-30) detected at each unit (10, 11) with the at least one sought identifier (S-30), and assigning a position (L-11) of the respective unit (10) to a sought identifier (S-30) for every case in which an identifier (I-30) detected at this unit (10) corresponds to the sought identifier (S-30). The localization and communication components (10, 11) form, together with the data management and communication system (20), a communication network (40). The method is implemented in the form of a computer program and is available in stored form.

IPC 8 full level

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