

Title (en)

Method of initialising an entry control system with several electronic keys and several objects

Title (de)

Verfahren zum Initialisieren eines Zugangskontrollsystems mit mehreren elektronischen Schlüsseln und mehreren Objekten

Title (fr)

Procédé d'initialisation d'un système de contrôle d'accès avec plusieurs clés électroniques et plusieurs objets

Publication

EP 1302374 A3 20050209 (DE)

Application

EP 02001495 A 20020122

Priority

US 32966101 P 20011016

Abstract (en)

[origin: EP1302374A2] If a first key (A1) already allocated with an access authority to a first object/motor vehicle (A) comes close to a second object/motor vehicle (B), which has been initialized for access control, then data for the first key is registered into the second object/motor vehicle or data for the second object/motor vehicle is registered into the first key, which is now allocated with an access authority to the second object/motor vehicle.

IPC 1-7

B60R 25/00; **G07F 7/00**; **G07C 9/00**

IPC 8 full level

B60R 25/00 (2006.01); **G07C 9/00** (2006.01)

CPC (source: EP US)

G07C 9/00309 (2013.01 - EP US); **G07C 9/00817** (2013.01 - EP US); **G07C 2009/00412** (2013.01 - EP US); **G07C 2009/00769** (2013.01 - EP US); **G07C 2009/00849** (2013.01 - EP US)

Citation (search report)

- [A] EP 0788946 A2 19970813 - DAIMLER BENZ AG [DE]
- [A] EP 1067481 A2 20010110 - HONDA MOTOR CO LTD [JP], et al
- [A] EP 0309318 A1 19890329 - SGS THOMSON MICROELECTRONICS [FR]
- [A] GB 2178211 A 19870204 - CITY WHEELS LTD [GB]
- [A] DE 4429852 A1 19960229 - DAIMLER BENZ AG [DE]

Cited by

EP1705083A1; CN103029680A; DE102011103674B3; DE102007006714A1; DE102007006714B4; EP2371631A3; DE102004034837A1; DE102004034837B4; DE102011083820A1; US9007185B2; WO2009156320A1

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