

Title (en)  
VEHICLE SECURITY SYSTEM

Title (de)  
SICHERHEITSSYSTEM FÜR FAHRZEUGE

Title (fr)  
SYSTEME DE SECURITE POUR VEHICULES

Publication  
**EP 0804354 A1 19971105 (EN)**

Application  
**EP 95931082 A 19950912**

Priority  
• AU 9500581 W 19950912  
• AU PN067295 A 19950120

Abstract (en)  
[origin: WO9622202A1] A secure access vehicle security system has a driver access key assembly (12) having a data processing assembly (14) with processor means (16) and data storage means (17) which stores data relating to the use of the driver access key assembly by a driver, identification data representative of a driver for distinguishing a driver authorised to use the driver access key assembly and/or the vehicle, and driver history data; and a vehicle access controller (24) which communicates with the driver access key assembly and has a data processing assembly (24) with processor means (26) and data storage means (25) which stores data representative of a vehicle, identification data representative of authorised users of the vehicle and vehicle history data. A driver identity verification means (30) verifies the identity of the user of the driver access key assembly when the vehicle access controller communicates with a driver access key assembly inserted in a key slot (31, 33, 35). Access to a vehicle by an unauthorised driver is prevented and the vehicle can be started only by an authorised driver.

IPC 1-7  
**B60R 25/00**; **B60R 25/04**; **G06K 19/07**; **E05B 47/00**

IPC 8 full level  
**B60R 25/25** (2013.01); **B60R 25/30** (2013.01); **E05B 47/00** (2006.01); **E05B 49/00** (2006.01); **G07C 9/00** (2006.01); **E05B 37/00** (2006.01); **E05B 77/48** (2014.01)

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