

Title (en)

METHOD AND SYSTEM FOR VERIFICATION OF A DATA TRANSMISSION UNIT FOR CONTROL OF A TRAVELLING OBJECT

Title (de)

VERFAHREN UND SYSTEM ZUR ÜBERPRÜFUNG EINER DATENÜBERTRAGUNGSEINHEIT ZUR STEUERUNG EINES FAHRENDEN OBJEKTES

Title (fr)

PROCEDE ET SYSTEME POUR CONTROLER UNE UNITE DE TRANSMISSION DE DONNEES SERVANT A COMMANDER UN OBJET ROULANT

Publication

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Application

EP 05796217 A 20051025

Priority

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- EP 04027960 A 20041125
- EP 05796217 A 20051025

Abstract (en)

[origin: EP1661784A1] The checking process involves using a data transmission unit (B) with an aerial (A) to transmit information (BT) via a signal path. A receiving device (AP) receives this information. The end coded signals go to a logic control unit (KE) which compares them with a code and can be set in accordance with the operating state of the data transmission unit and/or the signal path.

IPC 8 full level

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CPC (source: EP)

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