

Title (en)  
ANTI-CARJACKING SYSTEM

Title (de)  
SYSTEME AUF RFID-BASIS UND VERFAHREN ZUM VERHINDERN, DASS ENTFÜHRER FLUGZEUGE ALS FERNLENKWAFFEN, SCHIFFE ALS LENKTORPEDOS UND AUTO- ODER SCHIENENTRANSPORTMITTEL ALS BOMBEN VERWENDEN

Title (fr)  
SYSTÈMES BASÉS SUR L'IDENTIFICATION PAR RADIOFRÉQUENCE ET PROCÉDÉS POUR INTERDIRE L'UTILISATION PAR UN AUTEUR DE DÉTOURNEMENT D'AÉRONEFS COMME MISSILES GUIDÉS, DE NAVIRES COMME TORPILLES GUIDÉES, ET DE VÉHICULES AUTOMOBILES OU FERROVIAIRES COMME BOMBES

Publication  
**EP 1881916 A2 20080130 (EN)**

Application  
**EP 05858692 A 20051116**

Priority  
• US 2005041693 W 20051116  
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• US 21246905 A 20050825

Abstract (en)  
[origin: WO2007084096A2] An anti-hijacker system for use in association with a transportation conveyance having an engine or motor system. The anti-hijacker system includes an RFID tag associated with an authorized user of the transportation conveyance and a receiver enabled to read a signal transmitted from the RFID tag. The system further includes a computer operatively connected to the receiver and the engine or motor system of the transportation conveyance so that in the absence of an expected signal from the RFID tag, the computer takes operational control of the engine or motor system. The computer may disable the engine or place the conveyance on autopilot. Related methods include concealing an RFID tag on the person of an authorized user of the transportation conveyance and disabling operation of the engine or motor system of the transportation conveyance when an expected signal from the RFID tag is not received in an expected manner.

IPC 8 full level  
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CPC (source: EP)  
**B60R 25/045** (2013.01); **B60R 25/102** (2013.01); **B60R 25/252** (2013.01); **B60R 25/305** (2013.01); **B60R 25/33** (2013.01); **B60R 2325/105** (2013.01); **B60R 2325/304** (2013.01)

Citation (search report)  
See references of WO 2007084096A2

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