

Title (en)

PROCESS AND OVERALL SYSTEM FOR THE SECURE TRANSPORTATION OF VALUABLE OBJECTS

Title (de)

VERFAHREN UND GESAMTSYSTEM ZUM SICHEREN TRANSPORTIEREN VON WERTGEGENSTÄNDEN

Title (fr)

PROCEDE ET SYSTEME GLOBAL DE TRANSPORT SUR D'OBJETS DE VALEUR

Publication

**EP 1856363 B1 20091104 (DE)**

Application

**EP 06708651 A 20060306**

Priority

- EP 2006060486 W 20060306
- CH 3852005 A 20050307

Abstract (en)

[origin: WO2006094962A1] Process and overall system for the secure transportation of valuable objects (13) to a customer. A known quantity of valuable objects (13) to be transported is packaged in a transport package (10, 11) comprising a security circuit and a protection system for the valuable objects. In an armed state, the valuable objects are devalued upon illegal manipulation of the transport package. A first customer identification code (K1) is pre-set. The valuable objects (13) are transported in the transport package (10, 11) to the customer. A portable computer (20) transported with the valuable objects records and/or acquires the first customer identification code (K1), acquires a second customer identification code (K3) at the customer, analyses the first customer identification code (K1) and the second customer identification code (K3), and establishes a communication link with the security circuit of the transport package in order to switch it to the non-armed state, thus releasing it when the analysis of the customer identification codes (K1, K3) permits it.

IPC 8 full level

**E05G 1/00** (2006.01)

CPC (source: EP US)

**E05G 1/005** (2013.01 - EP US); **E05G 1/14** (2013.01 - EP US)

Cited by

WO2012028178A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2006094962 A1 20060914**; AT E447657 T1 20091115; DE 502006005288 D1 20091217; EP 1856363 A1 20071121; EP 1856363 B1 20091104; US 2008278322 A1 20081113; US 8054183 B2 20111108

DOCDB simple family (application)

**EP 2006060486 W 20060306**; AT 06708651 T 20060306; DE 502006005288 T 20060306; EP 06708651 A 20060306; US 88605106 A 20060306