

Title (en)  
SYSTEM FOR SECURELY TRANSPORTING OBJECTS IN A TAMPER-PROOF CONTAINER, WHEREIN AT LEAST ONE RECIPIENT STATION IS MOBILE AND PORTABLE

Title (de)  
SYSTEM ZUM SICHEREN TRANSPORT VON GEGENSTÄNDEN IN EINEM SICHEREN BEHÄLTER MIT MINDESTENS EINER TRANSPORTFÄHIGEN BESTIMMUNGSSTELLE

Title (fr)  
SYSTEME DE TRANSPORT SECURISE D'OBJETS EN CONTENEUR INVOLABLE DONT AU MOINS UNE STATION DESTINATAIRE EST MOBILE ET TRANSPORTABLE

Publication  
**EP 0960406 B1 20020313 (FR)**

Application  
**EP 97932877 A 19970710**

Priority  
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• FR 9608605 A 19960710

Abstract (en)  
[origin: US6430689B1] A system for securely transporting valuables enclosed in a container which responds to attempted tampering by damaging said valuables and is provided with internal control means operating as a limited-mode machine that may include at least some of the elements of a series consisting of a user such as a dispatcher, a recipient or an escort, a container, and a single remote host capable of communicating with the internal control means of said container, at least at the time of departure. The elements are interconnected via a single terminal to form a star network of stations with said station at the center. The system is characterized in that the station of at least one recipient is not a resident station but a mobile and portable station.

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**G07F 9/06**; **G07D 11/00**

IPC 8 full level  
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