

Title (en)
A SECURITY APPARATUS

Title (de)
SICHERHEITSVORRICHTUNG

Title (fr)
APPAREIL DE SÉCURITÉ

Publication
EP 2510506 A1 20121017 (EN)

Application
EP 10781886 A 20101118

Priority
• GB 0921535 A 20091209
• EP 2010067784 W 20101118

Abstract (en)
[origin: GB2476061A] An apparatus is disclosed for storing or transporting a valuable item, the apparatus comprises, an inner cassette (30,fig.3) for receiving the valuable item, and an outer case (10,fig.1) in which the inner cassette may be received. The inner cassette comprises means 102 for communicating with the outer case, means 100 for detecting interference with the inner cassette, and a spoiling system 50. The outer case comprises means 82 for communicating with the inner cassette, and means 80 for detecting interference with the outer case, wherein the spoiling system is configured to be activated in the event that the means 100 for detecting interference with the inner cassette detects interference with the inner cassette (30,fig.3) or in the event that the means 80 for detecting interference with the outer case detects interference with the outer case (10,fig.1). The inner cassette may comprise an ATM cassette. The communicating means may comprise infrared transmitters and receivers. The spoiling system may contain ink, adhesive, or a corrosive fluid. The arrangement is particularly suited to protecting an ATM cassette whilst it is in transit between one secure location and another.

IPC 8 full level
G07D 11/00 (2006.01); **B65D 77/04** (2006.01); **E05G 1/14** (2006.01)

CPC (source: EP GB)
A45C 13/24 (2013.01 - GB); **E05G 1/005** (2013.01 - EP); **E05G 1/14** (2013.01 - EP GB); **G07D 11/125** (2019.01 - EP GB); **G07D 11/225** (2019.01 - EP GB); **G08B 15/02** (2013.01 - GB)

Cited by
EP4006853A3; WO2020178621A1; US10482733B2; US10847002B2; US11361634B2; WO2021176196A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
GB 0921535 D0 20100127; **GB 2476061 A 20110615**; **GB 2476061 B 20111109**; DK 2510506 T3 20170109; EP 2510506 A1 20121017; EP 2510506 B1 20161109; ES 2607459 T3 20170331; HR P20161711 T1 20170210; PT 2510506 T 20161220; RU 2012126079 A 20140120; RU 2523966 C2 20140727; WO 2011069803 A1 20110616

DOCDB simple family (application)
GB 0921535 A 20091209; DK 10781886 T 20101118; EP 10781886 A 20101118; EP 2010067784 W 20101118; ES 10781886 T 20101118; HR P20161711 T 20161213; PT 10781886 T 20101118; RU 2012126079 A 20101118