

Title (en)

ANTI-TAMPER METHOD AND PACKAGING FOR IMPORTANT AND VALUABLE ITEMS

Title (de)

VERFAHREN ZUM SCHUTZ GEGEN EIN AUFMACHEN (ANBRECHEN) EINER VERPACKUNG UND EINE VERPACKUNG FÜR KRITISCHE UND WERTVOLLE GEGENSTÄNDE

Title (fr)

PROCÉDÉ ANTI-EFFRACTION ET EMBALLAGE POUR OBJETS IMPORTANTS ET PRÉCIEUX

Publication

EP 2826723 B1 20160420 (DE)

Application

EP 13867643 A 20131218

Priority

- RU 2012156941 A 20121226
- RU 2013001135 W 20131218

Abstract (en)

[origin: CA2894650A1] The group of inventions relates to packaging for preventing unauthorized access to valuable items. In a method and a packaging, a protective means is designed to deteriorate when the packaging is opened. The protective means is disposed in a structure of seamlessly connected layers of packaging material, wherein the surfaces of each of the elements of the packaging which come into contact when joined are configured parallel to one another or at an angle of inclination of 0.01 - 90.0° to one another and are provided with a locking connection in the form of a stepped connection between the contacting surfaces, wherein at least one of the surfaces of the locking connection is provided with at least one additional protective means which deteriorates upon tampering. The inventions provide for the manufacture of packaging with improved reliability for articles of various forms.

IPC 8 full level

B65D 85/00 (2006.01); **A45C 11/16** (2006.01); **A47G 1/12** (2006.01); **B65D 50/00** (2006.01)

CPC (source: EP US)

A45C 11/00 (2013.01 - EP US); **A45C 13/18** (2013.01 - EP US); **B65D 65/38** (2013.01 - US); **B65D 75/30** (2013.01 - US); **B65D 79/02** (2013.01 - US); **B65D 85/70** (2013.01 - US); **A45C 2001/006** (2013.01 - EP US); **A45C 2005/037** (2013.01 - EP US); **B65D 2401/00** (2020.05 - EP US)

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)

EP 2826723 A1 20150121; **EP 2826723 A4 20150311**; **EP 2826723 B1 20160420**; AU 2013368661 A1 20150618; AU 2013368661 B2 20170608; CA 2894650 A1 20140703; CA 2894650 C 20180501; CN 105102345 A 20151125; CN 105102345 B 20170829; CY 1117783 T1 20170517; ES 2586228 T3 20161013; HK 1217937 A1 20170127; HR P20160894 T1 20160923; HU E028780 T2 20170130; JP 2016504246 A 20160212; PL 2826723 T3 20161130; PT 2826723 T 20160826; RS 55026 B1 20161130; RU 2012156941 A 20140710; RU 2533644 C2 20141120; SI 2826723 T1 20160831; SM T201600364 B 20161110; US 2015307250 A1 20151029; WO 2014104936 A1 20140703

DOCDB simple family (application)

EP 13867643 A 20131218; AU 2013368661 A 20131218; CA 2894650 A 20131218; CN 201380068296 A 20131218; CY 161100660 T 20160712; ES 13867643 T 20131218; HK 16105954 A 20160525; HR P20160894 T 20160719; HU E13867643 A 20131218; JP 2015550356 A 20131218; PL 13867643 T 20131218; PT 13867643 T 20131218; RS P20160568 A 20131218; RU 2012156941 A 20121226; RU 2013001135 W 20131218; SI 201330243 A 20131218; SM 201600364 T 20161012; US 201314647131 A 20131218