

Title (en)

Device for unlocking coin locks

Title (de)

Vorrichtung zum Entriegeln von Münzschlössern

Title (fr)

Dispositif de déverrouillage de verrous actionnés par monnaie

Publication

**EP 2487654 A1 20120815 (DE)**

Application

**EP 12154142 A 20120207**

Priority

DE 202011000291 U 20110209

Abstract (en)

The device (1) has an actuating mechanism (2) including two ends (5, 6) and arranged at a periphery of a circular disk-shaped base form (3). The mechanism radially or axially extends away from the base form. A recess (4) is provided in an area of the base form and in an area of one end of the mechanism and fastens the device to a bunch of keys. The device is made of metal or plastic. The mechanism lies in a plane with another circular disk-shaped base form. The base form and the mechanism exhibit a right angle to each other. The device is designed as a sheet metal punched part.

Abstract (de)

Die Erfindung betrifft eine Vorrichtung zum Entriegeln von Münzschlössern, insbesondere von Einkaufswägen, wobei die Vorrichtung eine kreisscheibenförmige Grundform (3) aufweist, dadurch gekennzeichnet, dass die Vorrichtung des Weiteren eine Betätigungseinrichtung (2) aufweist, die am Umfang der kreisscheibenförmigen Grundform (3) angeordnet ist und sich von dieser wegerstreckt.

IPC 8 full level

**G07F 1/06** (2006.01)

CPC (source: EP)

**G07F 1/06** (2013.01); **G07F 7/0672** (2013.01)

Citation (search report)

- [X] DE 4400574 A1 19950713 - FUCHS PETER [DE]
- [I] BE 1016049 A6 20060207 - BELFOUL ABDELHAKIM [BE]
- [I] DE 202010013909 U1 20101209 - KIEF RAINER [DE]
- [I] DE 202007006929 U1 20071004 - GOECKEL & MAXELON GBR VERTR D [DE]
- [I] FR 2700256 A1 19940713 - JIMENEZ GONZALEZ PEDRO LEONARD [ES]

Cited by

CZ306928B6

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**DE 202011000291 U1 20110407**; EP 2487654 A1 20120815

DOCDB simple family (application)

**DE 202011000291 U 20110209**; EP 12154142 A 20120207