

Title (en)

OPENER FOR A MAGNETIC LATCH IN AN ANTI-THEFT DEVICE FOR CASSETTES

Title (de)

ÖFFNER FÜR EINEN MAGNETISCHEN RIEGEL IN EINER DIEBSTAHLSCHUTZVORRICHTUNG FÜR KASSETTEN

Title (fr)

DISPOSITIF D'OUVERTURE DESTINE AU VERROU MAGNETIQUE DU DISPOSITIF ANTIVOL DE CASSETTES

Publication

EP 1224372 A1 20020724 (EN)

Application

EP 00976480 A 20001025

Priority

- SE 0002070 W 20001025
- SE 9903960 A 19991029

Abstract (en)

[origin: WO0131152A1] An opener for a magnetic latch in an anti-theft device for a cassette, comprising a frame or box for enclosing the cassette and having a blocking element which by means of the magnetic latch is locked in a position preventing withdrawal of the cassette from the frame or box. A magnet (16; 17; 18) for opening the magnetic latch by engaging the anti-theft device with the magnet is provided in the opener. The opener is constructed for operating optionally a magnetic latch (28) which protrudes from the anti-theft device, and a magnetic latch which is located inside an edge surface (31) of the anti-theft device. For this purpose the opener comprises a body (10) having a raised portion with a flat upper surface (11) which at a shoulder (13) connects with the lowered portion with a flat upper surface (12) extending along the shoulder. The raised portion has a recess (15) with a magnet (16) on the bottom thereof to receive therein the protruding magnetic latch for engagement with the magnet, and the lowered portion has in the flat upper surface one or more magnets (17, 18) mounted flush therein for engagement of said edge surface (31) with the magnet or magnets, respectively, with the anti-theft device abutting the shoulder.

IPC 1-7

E05B 73/00

IPC 8 full level

E05B 73/00 (2006.01); **E05B 47/00** (2006.01)

CPC (source: EP)

E05B 73/0023 (2013.01); **E05B 73/0058** (2013.01)

Citation (search report)

See references of WO 0131152A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 0131152 A1 20010503; AR 026271 A1 20030205; AU 1424701 A 20010508; EP 1224372 A1 20020724; PL 354652 A1 20040209; SE 515061 C2 20010605; SE 9903960 D0 19991029; SE 9903960 L 20010430; TW 460654 B 20011021

DOCDB simple family (application)

SE 0002070 W 20001025; AR P000105673 A 20001027; AU 1424701 A 20001025; EP 00976480 A 20001025; PL 35465200 A 20001025; SE 9903960 A 19991029; TW 89126691 A 20001214