

Publication

EP 0744520 A3 19961211

Application

EP 96890088 A 19960522

Priority

AT 86995 A 19950523

Abstract (en)

[origin: EP0744520A2] The device uses a rigid frame enclosing the entire periphery of the cassette or CD box, incorporating a detector strip or a detector coil for radio waves. The frame has openings (2,3,2',3') on 2 opposing sides, corresponding in size to the dimensions of the cassette or CD box and a movable locking element (4) with an associated pivot element (6) projecting inwards into a locking position under control of a spring bias. The spring (9) can be released via a magnet, to allow subsequent movement of the locking element into the open position via a special tool.

IPC 1-7

E05B 73/00

IPC 8 full level

E05B 73/00 (2006.01)

CPC (source: EP)

E05B 73/0023 (2013.01)

Citation (search report)

- [X] US 5147034 A 19920915 - BROADHEAD ROBERT M [GB], et al
- [X] EP 0402822 A2 19901219 - NECCHI MODULARE MUSICA [IT]
- [A] US 5349331 A 19940920 - SIEBER HEINRICH [CH], et al
- [A] EP 0508201 A2 19921014 - PATACO AG [CH]

Cited by

US7315253B1; WO0141146A1; WO0075469A1

Designated contracting state (EPC)

BE CH DE ES FI FR GB IT LI NL PT SE

DOCDB simple family (publication)

EP 0744520 A2 19961127; EP 0744520 A3 19961211; AT 403345 B 19980126; AT A86995 A 19970615

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