

Title (en)

Anti-theft device for an article having at least a hook-in structure.

Title (de)

Diebstahlsicherungsvorrichtung für Ware mit mindestens einer Anhakstruktur.

Title (fr)

Dispositif anti-vol pour article présentant au moins une structure d'accrochage.

Publication

**EP 0282678 A1 19880921 (FR)**

Application

**EP 87401189 A 19870526**

Priority

FR 8702273 A 19870220

Abstract (en)

[origin: US4827577A] An anti-theft device for articles or items with at least one anchoring structure. This device comprises an anti-theft magnetic tag comprising the means for connection to the said anchoring structure. These connection means comprises, on the one hand, clamping means intended to cooperate with the locking device of the magnetic tag and clamp to the latter, and, on the other hand, means for latching the clamping means-magnetic tab assembly onto the anchoring structure of the object or item to be protected against theft.

Abstract (fr)

Un dispositif anti-vol pour articles ou objets présentant au moins une structure d'accrochage. Ce dispositif comporte, monté sur une plaquette magnétique anti-vol, une plaque d'appui coopérant avec le curseur pour recevoir un anneau de rattachement monté au préalable sur une structure d'accrochage de l'objet ou article à protéger.

IPC 1-7

**E05B 73/00; G08B 13/24**

IPC 8 full level

**E05B 73/00** (2006.01)

CPC (source: EP US)

**E05B 73/0017** (2013.01 - EP US); **E05B 73/0041** (2013.01 - EP US); **Y10T 24/32** (2015.01 - EP US); **Y10T 24/505** (2015.01 - EP US)

Citation (search report)

- [E] FR 2590466 A1 19870529 - VAUX ETS ED [FR]
- [Y] US 4103572 A 19780801 - HUMBLE DAVID RAYMOND, et al
- [Y] GB 2171142 A 19860820 - MICROTECHNIC SA
- [A] US 3400812 A 19680910 - SNOW GERALD A
- [A] FR 48178 E 19371103
- [A] US 4590461 A 19860520 - COOPER MICHAEL N [US]

Cited by

FR3086683A1; WO2020070444A1; CN106175281A; CN105996602A; FR2696999A1; FR2704592A1; EP0616103A1; CN106175282A; NL1005486C2; CN107224154A; FR3086649A1; FR3086684A1; WO9840591A1; US11873666B2; WO9408867A1; WO2012047884A1

Designated contracting state (EPC)

AT BE CH DE ES FR GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0282678 A1 19880921; US 4827577 A 19890509**

DOCDB simple family (application)

**EP 87401189 A 19870526; US 5485787 A 19870527**