

Title (en)

Lasso lockable sensor for an antitheft system

Title (de)

Lasso verriegelbarer Sensor für ein Antidiebstahlsystem

Title (fr)

Détecteur lasso verrouillable pour système antivol

Publication

EP 1749955 A1 20070207 (FR)

Application

EP 05300650 A 20050803

Priority

EP 05300650 A 20050803

Abstract (en)

The system has an electric cable (2) connected to an end of a detector. The detector is fixed on a base plate (10) in a removable manner and permits to detect its fixation state or non-fixation state on the base plate, where the states are transmitted by the cable. Double passages between the detector and the base plate form a cable loop. A cable locking unit has a toothed part (15), with teeth (17), supported on the cable when the detector is fixed on the base plate. Independent claims are also included for the following: (1) a base plate for an anti-theft system (2) an electrical cable for an anti-theft system.

IPC 8 full level

E05B 45/00 (2006.01); **G08B 13/14** (2006.01)

CPC (source: EP)

E05B 45/005 (2013.01); **E05B 73/0017** (2013.01)

Citation (search report)

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Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK YU

DOCDB simple family (publication)

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