Title (en)

System for detecting intrusion attempts comprising crash and/or vibration detection means built into the posts of a fence, and device to be installed on fence posts

Title (de)

Erkennungssystem für Eindringversuche, das Mittel zum Erkennen von Schlägen und/oder Vibrationen umfasst, die in die Zaunpfähle integriert sind, sowie Vorrichtung zum Besteigen der Zaunpfähle

Title (fr)

Système de détection de tentative d'intrusion comprenant des moyens de détection de chocs et/ou de vibrations intégrés aux poteaux d'une clôture, et dispositif à monter sur des poteaux de clôture

Publication

**EP 2040234 B1 20110119 (FR)**

Application

**EP 08164522 A 20080917**

Priority

• FR 0802457 A 20080505
• FR 0706561 A 20070918

Abstract (en)

[origin: EP2040234A1] The system has detection units (3) for detecting vibrations and shocks produced on a fence, where the fence comprises panels (2) fixed on poles (1). Transmission units transmit data issued from the detection units to a remote control station controlling a personal computer, where the detection units constituted by capacitive type accelerometers are carried by one of the poles. The transmission units are associated to data reception units receiving data by radiofrequency, and the detection units are integrated on a fixed card in a recess of one of the poles.

IPC 8 full level

**G08B 13/26** (2006.01); **H01Q 1/32** (2006.01)

CPC (source: EP US)

**E04H 17/006** (2021.01 - EP); **E04H 17/161** (2013.01 - EP US); **G08B 13/122** (2013.01 - EP); **G08B 13/1436** (2013.01 - EP); **G08B 13/26** (2013.01 - EP); **H01Q 1/3233** (2013.01 - EP)

Cited by

US2015084649A1; CN102622839A; CN102081829A; DE102012110351A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

BA MK RS

DOCDB simple family (publication)

**EP 2040234 A1 20090325**; **EP 2040234 B1 20110119**; AT E496359 T1 20110215; DE 602008004599 D1 20110303; FR 2921179 A1 20090320; FR 2921179 B1 20140425; PL 2040234 T3 20110729

DOCDB simple family (application)

**EP 08164522 A 20080917**; AT 08164522 T 20080917; DE 602008004599 T 20080917; FR 0805095 A 20080917; PL 08164522 T 20080917