

Title (en)

METHOD AND DEVICE FOR KEEPING WATCH OVER PREMISES

Title (de)

VERFAHREN UND VORRICHTUNG ZUM ÜBERWACHEN VON RÄUMEN

Title (fr)

SYSTEME ET PROCEDE DE MISE EN SURVEILLANCE DE LOCAUX

Publication

EP 1019875 B1 20020306 (FR)

Application

EP 98914940 A 19980318

Priority

- FR 9800541 W 19980318
- FR 9703362 A 19970319

Abstract (en)

[origin: FR2761181A1] The invention concerns a system (1) for keeping watch over premises (10), comprising: means (LA-LD) for controlling access to these premises (10); means (V1-V3, P1-P8) for detecting intrusion or unauthorised presence in these premises (10), including perimeter detection means (P1-P8) for detecting any intrusion in a predetermined perimeter around these premises (10), volumetric detection means (V1-V3) for detecting any presence in predetermined zones of these premises (10). The access controlling means (LA-LE) and the intrusion detecting means (V1-V3, P1-P8) co-operate to put off the activation of some volumetric detection means (v1-V3) for a predetermined exception delay whenever said access controlling means (LA-LE) validate, during watch time, the presence of an authorised person or an access request from same. The invention is applicable to the watch and security of small buildings and professional and administrative offices.

IPC 1-7

G07C 9/00; **G08B 13/22**

IPC 8 full level

G07C 9/00 (2006.01); **G08B 13/22** (2006.01)

CPC (source: EP US)

G07C 9/27 (2020.01 - EP US); **G08B 25/008** (2013.01 - EP US)

Designated contracting state (EPC)

BE CH DE ES FR GB IT LI

DOCDB simple family (publication)

FR 2761181 A1 19980925; **FR 2761181 B1 19990611**; AU 6924898 A 19981012; CA 2283701 A1 19980924; CA 2283701 C 20061212; DE 69804120 D1 20020411; DE 69804120 T2 20020905; EP 1019875 A1 20000719; EP 1019875 B1 20020306; ES 2172884 T3 20021001; US 6111502 A 20000829; WO 9841954 A1 19980318

DOCDB simple family (application)

FR 9703362 A 19970319; AU 6924898 A 19980318; CA 2283701 A 19980318; DE 69804120 T 19980318; EP 98914940 A 19980318; ES 98914940 T 19980318; FR 9800541 W 19980318; US 38134099 A 19990920