

Title (en)
Mobile object monitoring system

Title (de)
Überwachungssystem für bewegliche Objekte

Title (fr)
Système de surveillance d'objets mobiles

Publication
EP 1069541 A2 20010117 (EN)

Application
EP 00305952 A 20000713

Priority
JP 20366599 A 19990716

Abstract (en)
A terminal unit (3) drives a buzzer controller (21)/LED controller (22) to give an alarm to an external when the terminal unit (3) detects the fact that an emergency information switch (23) has been depressed for a predetermined time or more. The terminal unit (3) informs a center computer (4) of an emergent state when the alarm to the external has been continued for a predetermined time. Further, the terminal unit (3) always reads a value of an acceleration sensor (17). Hence, the terminal unit (3) drives the buzzer controller (21)/LED controller (22) when recognizing the fact that the terminal unit (3) has been turned upside down for a predetermined time or more, and the terminal unit (3) informs the center computer (4) after the lapse of a predetermined time. <IMAGE>

IPC 1-7
G08B 25/01

IPC 8 full level
G08B 21/02 (2006.01); **G08B 25/01** (2006.01); **G08B 25/08** (2006.01); **G08B 25/10** (2006.01); **H04B 7/26** (2006.01); **H04M 11/04** (2006.01); **H04Q 7/38** (2006.01); **H04W 24/00** (2009.01); **H04W 28/00** (2009.01); **H04W 88/18** (2009.01)

CPC (source: EP)
G08B 25/001 (2013.01); **G08B 25/016** (2013.01)

Cited by
FR2854713A1; CN103903390A; CN102231226A; WO2004049279A1; WO2004100092A3

Designated contracting state (EPC)
DE FI FR GB SE

DOCDB simple family (publication)
EP 1069541 A2 20010117; **EP 1069541 A3 20020320**; **EP 1069541 B1 20041020**; DE 60015021 D1 20041125; DE 60015021 T2 20050303; JP 2001034871 A 20010209

DOCDB simple family (application)
EP 00305952 A 20000713; DE 60015021 T 20000713; JP 20366599 A 19990716