

Title (en)

Method and device for transmitting an emergency call

Title (de)

Verfahren und Vorrichtung zur Abgabe eines Notrufs

Title (fr)

Procédé et dispositif pour la transmission d'un appel d'urgence

Publication

EP 0984414 A3 20010314 (DE)

Application

EP 99250271 A 19990812

Priority

DE 19839550 A 19980831

Abstract (en)

[origin: EP0984414A2] The device detects body function, periodically detects current position, and triggers an emergency call if the detected data are abnormally different from the reference data. The device (1) comprises a communication unit (2), a position recognition unit (7) and a manually operated alarm switch. The device includes at least one sensor (3) for identifying body functions, and a store (4) containing reference body function data. The sets of data are compared in a diagnosis unit (5). An emergency call is triggered if the detected data are abnormally different from the reference data. The current position, the temporarily stored position statement and detected sensor data are sent with the emergency call. An Independent claim is included for a emergency call outputting method.

IPC 1-7

A61B 5/00

IPC 8 full level

A61B 5/00 (2006.01); **G08B 25/01** (2006.01)

CPC (source: EP)

G08B 25/016 (2013.01)

Citation (search report)

- [XY] EP 0846440 A2 19980610 - SARCOS INC [US]
- [YA] WO 9749077 A1 19971224 - NOKIA MOBILE PHONES LTD [FI], et al
- [PXA] DE 19729645 A1 19990114 - INTRONIC SICHERHEITSSYSTEME VE [DE]

Cited by

DE102004039635A1; DE102004039635B4; US7281057B2; EP1626380A2

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0984414 A2 20000308; EP 0984414 A3 20010314; EP 0984414 B1 20040414; AT E264086 T1 20040415; DE 19839550 A1 20000309; DE 19839550 B4 20040311; DE 59909151 D1 20040519; ES 2217687 T3 20041101

DOCDB simple family (application)

EP 99250271 A 19990812; AT 99250271 T 19990812; DE 19839550 A 19980831; DE 59909151 T 19990812; ES 99250271 T 19990812