

Title (en)

SYSTEM FOR MONITORING A PERSON WITHIN A RESIDENCE.

Title (de)

SYSTEM ZUR ÜBERWACHUNG EINER PERSON AN EINEM AUFENTHALTSORT

Title (fr)

SYSTÈME DE SURVEILLANCE D'UNE PERSONNE AU SEIN D'UN LOGEMENT.

Publication

EP 3482368 A1 20190515 (FR)

Application

EP 17745816 A 20170703

Priority

- FR 1656420 A 20160705
- FR 2017051795 W 20170703

Abstract (en)

[origin: WO2018007738A1] System for monitoring a person within a residence. The present invention relates to a system for monitoring a person (1), comprising: - means of primary detection (3) and secondary detection (4) equipped with means for emitting data measured through a communication network; and - centralization means (5) provided with means for receiving the said measured data and with means for processing the measured data received. It is characterized by the fact that the said processing means consist of a software application executed, -in a learning mode to record the said data measured and received, and determine a monitoring profile for the said person (1), and - in a comparative mode to compare the said measured and received data with the said recorded data, and emit an alert signal if one of the said measured and received data deviates from a defined interval around the said monitoring profile.

IPC 8 full level

G06Q 50/22 (2018.01)

CPC (source: EP US)

G06Q 50/22 (2013.01 - EP); **G08B 21/02** (2013.01 - US); **G08B 21/182** (2013.01 - US); **G16H 40/63** (2017.12 - US); **G16H 40/67** (2017.12 - EP);
G16H 50/20 (2017.12 - US); **G16H 50/70** (2017.12 - EP)

Citation (search report)

See references of WO 2018007738A1

Designated contracting state (EPC)

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2018007738 A1 20180111; CA 3028110 A1 20180111; CA 3028110 C 20200922; CN 109416819 A 20190301; EP 3482368 A1 20190515;
FR 3053815 A1 20180112; FR 3053815 B1 20180727; JP 2019525315 A 20190905; US 2019325725 A1 20191024

DOCDB simple family (application)

FR 2017051795 W 20170703; CA 3028110 A 20170703; CN 201780040534 A 20170703; EP 17745816 A 20170703; FR 1656420 A 20160705;
JP 2018569113 A 20170703; US 201716312527 A 20170703