

Title (en)

DEVICE FOR GENERATING A TACTILE STIMULUS FOR EMITTING A SILENT ALARM

Title (de)

VORRICHTUNG ZUR ERZEUGUNG EINES BERÜHRUNGSSTIMULUS ZUR AUSGABE EINES STILLEN ALARMS

Title (fr)

DISPOSITIF PERMETTANT DE GENERER UN STIMULUS TACTILE AFIN D'EMETTRE UNE ALARME SILENCIEUSE

Publication

**EP 2176842 A2 20100421 (FR)**

Application

**EP 08827930 A 20080707**

Priority

- FR 2008000974 W 20080707
- FR 0704902 A 20070706

Abstract (en)

[origin: FR2918468A1] The method involves choosing waking time, and adjusting a button unit on an autonomous clock (3) or a radio frequency vibrator. A long/vigorous vibratory mode is validated. The chosen time is stored in a memory. An alarm is triggered for the time, and is stopped by a person e.g. hearing impaired person, using a stop button. A repetition mode i.e. snooze mode, of the alarm is set if the person does not wake up. The alarm is deactivated when the alarm is not repeated and during transmission of a telephone call to the vibrator on a person body. The alarm is stopped and the call is attended. An independent claim is also included for a waking device comprising a LCD.

IPC 8 full level

**G08B 6/00** (2006.01); **G04G 13/02** (2006.01); **G04G 21/04** (2013.01); **G08B 1/08** (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2009024687A2

Cited by

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DOCDB simple family (publication)

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