

Title (en)

SYSTEM FOR PRODUCING A SIGNAL PERCEPTIBLE BY A PERSON AND ACCORDING TO HER NEEDS

Title (de)

SYSTEM ZUM BEDARFSABHÄNGIGEN ERZEUGEN EINES VON EINER PERSON WAHRNEHMBAREN SIGNALS

Title (fr)

SYSTEME DE PRODUCTION SELON LES BESOINS D'UN SIGNAL PERCEPTIBLE PAR UNE PERSONNE

Publication

**EP 1030641 A1 20000830 (DE)**

Application

**EP 98963350 A 19981112**

Priority

- DE 9803334 W 19981112
- DE 19750139 A 19971112

Abstract (en)

[origin: DE19750139A1] The present invention relates to a system for producing a signal perceptible by a person and according to her needs, wherein said signal is generated at least at a given moment when a drug must be taken or when a time-dependent medical measure must be carried out. This system comprises a control device (1) with a time measuring unit, wherein said device is or can be placed at a first location inside a building and is or can be used at the signal emission moment(s). This system also comprises at least one external signalling device (4, 5, 14, 17, 18) which is brought or can be placed in a second location inside or in the vicinity of the building and which communicates with the control device (1) through a communication line (3, 13, 16, 19). If need be, a time-dependent signal can be generated at or using said signalling device in response to an order from the control device (1).

IPC 1-7

**A61J 7/04**

IPC 8 full level

**A61J 7/04** (2006.01); **G04G 13/00** (2006.01)

CPC (source: EP US)

**A61J 7/0481** (2013.01 - EP US); **G04G 13/00** (2013.01 - EP US)

Citation (search report)

See references of WO 9923995A1

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

**DE 19750139 A1 19990520**; **DE 19750139 C2 19991202**; DE 59808491 D1 20030626; EP 1030641 A1 20000830; EP 1030641 B1 20030521; JP 2001522651 A 20011120; US 6373787 B1 20020416; WO 9923995 A1 19990520

DOCDB simple family (application)

**DE 19750139 A 19971112**; DE 59808491 T 19981112; DE 9803334 W 19981112; EP 98963350 A 19981112; JP 2000520092 A 19981112; US 55435000 A 20000717