

Title (en)

DEVICE FOR CAPTURING AND EVALUATING TIME AND/OR OPERATIONAL DATA

Title (de)

EINRICHTUNG ZUM ERFASSEN UND AUSWERTEN VON ZEIT-UND/ODER BETRIEBSDATEN

Title (fr)

SYSTEME DE SAISIE ET D'EVALUATION DE DONNEES RELATIVES AU TEMPS ET/OU AU SERVICE

Publication

EP 0809835 B1 19980930 (DE)

Application

EP 96902263 A 19960210

Priority

- DE 19505330 A 19950217
- EP 9600574 W 19960210

Abstract (en)

[origin: WO9626503A1] The proposed device (10) comprises at least one mobile identification card (11) with a storage- and evaluation unit and at least one identification sensor (23). The mobile identification card (11) also contains, in addition to the storage unit, a real-time clock (17), an input unit (14), an evaluation unit (12) and a display unit (18). The identification sensor (23) is a simple terminal device provided with encoding such as an encoding plug or a semiconductor memory with a code. It can be simply installed decentrally and independently of a network at any number of locations. The encoding represents the location and/or type of activity. Connection of an identification card (11) to an identification sensor (23) and simultaneous pressing of particular input keys activates programs in the identification card which capture, store and interconnect data, perform evaluations and carry out displays.

IPC 1-7

G07C 1/14; **G07C 5/08**

IPC 8 full level

G07C 1/10 (2006.01); **G07C 1/14** (2006.01); **G07C 3/10** (2006.01); **G07C 5/08** (2006.01)

CPC (source: EP)

G07C 1/10 (2013.01); **G07C 3/10** (2013.01)

Cited by

CN106327604A; CN105139470A; CN105551106A

Designated contracting state (EPC)

AT CH DE FR GB IT LI

DOCDB simple family (publication)

WO 9626503 A1 19960829; AT E171801 T1 19981015; AU 4664996 A 19960911; DE 19505330 A1 19960822; DE 59600629 D1 19981105; EP 0809835 A1 19971203; EP 0809835 B1 19980930

DOCDB simple family (application)

EP 9600574 W 19960210; AT 96902263 T 19960210; AU 4664996 A 19960210; DE 19505330 A 19950217; DE 59600629 T 19960210; EP 96902263 A 19960210