

Title (en)

Multiple user device for radio-commanded access control

Title (de)

Vorrichtung für mehrere Benutzer für eine funkgesteuerte Zugangssteuerung

Title (fr)

Dispositif multiutilisateur pour contrôle d'accès radiocommandé

Publication

EP 2079058 A3 20091104 (EN)

Application

EP 08172531 A 20081222

Priority

IT VE20070099 A 20071228

Abstract (en)

[origin: EP2079058A2] A multiple user device for radio-commanded access control, comprising: - a user facility to be controlled, - a control centre (2) for said user facility, - a radio receiver unit (4) associated with said control centre, - a memory (8) associated with said radio receiver unit (4), - a plurality of remote radio controllers, each consisting of a radio transmitter unit tuned to said radio receiver unit (4) and having the transmission code stored in said memory (8), - a microcontroller (6) for administering the functions of said control centre (2), characterised in that said microcontroller is associated with a GSM module operatively connectable to a remote GSM module, by means of which said microcontroller (6) administers remote radio controller codes storable/stored in said memory (8) of said radio receiver unit (4).

IPC 8 full level

G07C 9/00 (2006.01)

CPC (source: EP US)

G07C 9/00174 (2013.01 - EP); **G07C 9/27** (2020.01 - EP US)

Citation (search report)

- [XY] US 2007018787 A1 20070125 - MARTINEZ DE VELASCO CORTINA FR [MX], et al
- [YA] WO 0157806 A1 20010809 - TELIA AB [SE]
- [A] FR 2839833 A1 20031121 - COGELEC [FR]

Cited by

EP2860705A4; EP3196379A1; ITUB20159232A1; WO2013186407A1; DE102012104955A1; WO2013182705A1; DE102012104955B4

Designated contracting state (EPC)

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

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

EP 2079058 A2 20090715; EP 2079058 A3 20091104; IT VE20070099 A1 20090629

DOCDB simple family (application)

EP 08172531 A 20081222; IT VE20070099 A 20071228