Title (en)
    GARAGE ACCESS CONTROL SYSTEM

Title (de)
    GARAGENZUGANGS-KONTROLLSYSTEM

Title (fr)
    SYSTÈME DE COMMANDE D'ACCÈS À DES GARAGES

Publication
    EP 2860705 A4 20160608 (EN)

Application
    EP 13804220 A 20130610

Priority
    • ES 201200622 A 20120611
    • ES 2013000140 W 20130610

Abstract (en)
    [origin: EP2860705A1] Garage access control system comprising means for controlling access to each garage, with opening and closing means
    provided with at least one signal receiver and a microprocessor that manages the information received from a series of remote controls and the
    actuation of the means for opening and closing the corresponding access. The system comprises: in each remote control, an identification tag and
    a programmable memory; in each garage, a remote unit, a database and means for establishing a communication via GPRS mobile telephony with
    a web server; and a web server including a management software program, a database and means for establishing a communication via GPRS
    mobile telephony with the remote units and the updating of the relation of active remote controls included in the database.

IPC 8 full level
    G07C 9/00 (2006.01); **G06F 13/00** (2006.01); **H04M 11/00** (2006.01)

CPC (source: EP)
    G07C 9/00571 (2013.01); **G07C 9/00857** (2013.01); G07C 2009/00825 (2013.01); G07C 2009/00928 (2013.01)

Citation (search report)
    • [Y] EP 2079058 A2 20090715 - TELECO AUTOMATION SRL [IT]
    • [Y] ES 1052008 U 20021101 - SISTEMAS PORTAMATIC S L [ES]
    • [Y] MARTSOLA M ET AL: "Machine to machine communication in cellular networks", MOBILE TECHNOLOGY, APPLICATIONS AND SYSTEMS,
      2005 2ND INTERNATIONAL CO NFERENCE ON GUANGZHOU, CHINA 15-17 NOV. 2005, PISCATAWAY, NJ, USA,IEEE, PISCATAWAY, NJ, USA,
      15 November 2005 (2005-11-15), pages 6pp - 6, XP031887466, ISBN: 978-981-05-4573-4, DOI: 10.1109/MTAS.2005.243824
    • See references of WO 2013186407A1

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

DOCDB simple family (publication)
    EP 2860705 A1 20150415; **EP 2860705 A4 20160608**; ES 2438066 A1 20140115; ES 2438066 B1 20141003; WO 2013186407 A1 20131219;
    WO 2013186407 A4 20140206

DOCDB simple family (application)
    EP 13804220 A 20130610; ES 201200622 A 20120611; ES 2013000140 W 20130610