Title (en)

APPARATUS FOR CONTROLLING VEHICLE ENTRY TO AND/OR EXIT FROM A SPACE

Title (de

VORRICHTUNG ZUR STEUERUNG DES FAHRZEUGZUGANGS ZU UND/ODER FAHRZEUGAUSGANGS AUS EINEM RAUM

Title (fr)

APPAREIL POUR COMMANDER L'ENTRÉE D'UN VÉHICULE DANS UN ESPACE ET/OU LA SORTIE DE CELUI-CI D'UN ESPACE

Publication

EP 2636026 A1 20130911 (EN)

Application

EP 11779363 A 20111018

Priority

- IT TV20100146 A 20101105
- EP 2011068149 W 20111018

Abstract (en)

[origin: WO2012059320A1] An apparatus for controlling vehicle entry to and/or exit from a space comprising: - at least a first barrier device comprising at least a first moving barrier element and first actuator means to reversibly move said first barrier element between a first operating position, in which the first barrier element obstructs transit along a first transit lane to/from said space, and a second operating position, in which the first barrier element allows transit along said first transit lane; and - at least a second barrier device comprising at least a second moving barrier element and second actuator means to reversibly move said second barrier element between a first operating position, in which the second barrier element obstructs transit along a second transit lane to/from said space, and a second operating position, in which the second barrier element allows transit along said second transit lane. At least the first barrier device comprises a first control module, provided with a first user interface, accessible to a user travelling along the second transit lane. The aforesaid first control module is adapted to send first control signals to the second barrier device to activate at least the second actuator means of the second barrier device.

IPC 8 full level

G07B 15/04 (2006.01); E01F 13/06 (2006.01)

CPC (source: EP)

E01F 13/06 (2013.01); G07B 15/04 (2013.01)

Citation (search report)

See references of WO 2012059320A1

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)

WO 2012059320 A1 20120510; CN 103250186 A 20130814; EP 2636026 A1 20130911; IT 1402681 B1 20130913; IT TV20100146 A1 20120506

DOCDB simple family (application)

EP 2011068149 W 20111018; CN 201180053008 A 20111018; EP 11779363 A 20111018; IT TV20100146 A 20101105