

Title (en)

System, control unit and method for access controlling, respectively transport controlling, of people or goods

Title (de)

System zur Sicherheitskontrolle von Personen/Gütern bzw. zur Beförderung von Personen/Gütern, Steuervorrichtung zum Ansteuern dieses Systems und Verfahren zum Betreiben dieses Systems

Title (fr)

Système, dispositif de commande et méthode pour contrôler l'accès, respectivement le transport, de personnes ou de marchandises

Publication

**EP 1288870 A3 20050921 (DE)**

Application

**EP 02018504 A 20020816**

Priority

- EP 02018504 A 20020816
- EP 01121053 A 20010903
- EP 01810910 A 20010920

Abstract (en)

[origin: EP1288870A2] The method of operating a system for security control of persons and/or goods or for requesting persons or goods involves outputting a response signal from an identification generator (1). The response signal is received by an identification device (10) and this then outputs a control signal. The control signals are transmitted to a control device (11) according to at least two different control protocols. The control signals are recognized by the control device and for a recognized signal, the control device outputs at least one secondary control signal (5). Independent claims also cover a control device and a system for carrying out the method.

IPC 1-7

**G07C 9/00**

IPC 8 full level

**B66B 1/14** (2006.01); **G07C 9/00** (2006.01); **G07F 7/02** (2006.01); **G07F 7/08** (2006.01)

CPC (source: EP US)

**B66B 1/468** (2013.01 - EP US); **G07C 9/27** (2020.01 - EP US); **B66B 2201/4676** (2013.01 - EP US)

Citation (search report)

- [XY] US 4808803 A 19890228 - MAGIER LOUIS H [US], et al
- [X] WO 0077717 A1 20001221 - CUBIC CORP [US]
- [Y] EP 0699617 A1 19960306 - INVENTIO AG [CH]

Cited by

US6772862B2; EP2270761A1; EP3779899A1; EP1457933A3

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

DOCDB simple family (publication)

**EP 1288870 A2 20030305; EP 1288870 A3 20050921**; AR 036414 A1 20040908; AU 2002302042 B2 20071122; BR 0203441 A 20030909; BR 0203441 B1 20121211; CA 2397406 A1 20030303; CA 2397406 C 20090707; CN 1189377 C 20050216; CN 1403362 A 20030319; JP 2003118945 A 20030423; JP 4772257 B2 20110914; MX PA02008449 A 20030306; MY 131496 A 20070830; NO 20024148 D0 20020830; NO 20024148 L 20030304; SG 116460 A1 20051128; US 2003043018 A1 20030306; US 6869014 B2 20050322

DOCDB simple family (application)

**EP 02018504 A 20020816**; AR P020103319 A 20020902; AU 2002302042 A 20020830; BR 0203441 A 20020902; CA 2397406 A 20020809; CN 02132255 A 20020903; JP 2002237290 A 20020816; MX PA02008449 A 20020829; MY PI20023113 A 20020823; NO 20024148 A 20020830; SG 200204916 A 20020814; US 22829902 A 20020826