

Title (en)

METHOD FOR OPERATING AN ELECTRONIC SECURITY SYSTEM WITH TEMPORARY PARTICIPANTS

Title (de)

VERFAHREN ZUM BETREIBEN EINES ELEKTRONISCHEN SICHERHEITSSYSTEMS MIT TEMPORÄREN TEILNEHMERN

Title (fr)

PROCÉDÉ DE FONCTIONNEMENT D'UN SYSTÈME DE SÉCURITÉ ÉLECTRONIQUE AYANT DES PARTICIPANTS TEMPORAIRES

Publication

EP 3233697 B1 20190206 (DE)

Appication

EP 15813767 A 20151215

Priority

- EP 14199060 A 20141218
- EP 2015079750 W 20151215

Abstract (en)

[origin: WO2016096828A1] The invention relates to a method for operating a safety system, comprising a control unit (2), a bus (3), a plurality of bus nodes (41-49) which are connected to the control unit (2) via the bus (3), and a plurality of subscribers (61a-63a, 74a, 75, 76, 87, 88, 89) which are connected to the control unit (2) via a bus node (41-49), wherein at least one subscriber is designed as a temporary subscriber (89). The method comprises the following steps, namely the temporary subscriber (89) is registered in the safety system by connecting the temporary subscriber (89) at a bus node to the safety system via a bus (3); the temporary subscriber (89) is detected by the control unit; the temporary subscriber (89) is incorporated into the safety system by the control unit and the temporary subscriber (89) is actuated at least once. A further aspect of the invention relates to a safety system for an elevator system (1) for carrying out the method and to an elevator system (1) having said safety system.

IPC 8 full level

B66B 5/00 (2006.01)

CPC (source: CN EP US)

B66B 1/28 (2013.01 - US); **B66B 3/00** (2013.01 - US); **B66B 5/0031** (2013.01 - CN EP US); **B66B 5/02** (2013.01 - US); **B66B 9/00** (2013.01 - US)

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 2016096828 A1 20160623; AU 2015367707 A1 20170706; AU 2015367707 B2 20181213; BR 112017010993 A2 20171226; CA 2969292 A1 20160623; CN 107250021 A 20171013; CN 107250021 B 20191011; EP 3233697 A1 20171025; EP 3233697 B1 20190206; RU 2017125046 A 20190118; RU 2017125046 A3 20190528; RU 2696647 C2 20190805; SG 11201704666W A 20170728; US 10549948 B2 20200204; US 2017349404 A1 20171207

DOCDB simple family (application)

EP 2015079750 W 20151215; AU 2015367707 A 20151215; BR 112017010993 A 20151215; CA 2969292 A 20151215; CN 201580076396 A 20151215; EP 15813767 A 20151215; RU 2017125046 A 20151215; SG 11201704666W A 20151215; US 201515535741 A 20151215