

Title (en)

METHOD FOR OPERATING A LIFT ASSEMBLY, LIFT CONTROL DEVICE AND MOBILE RADIO DEVICE FOR CARRYING OUT THE METHOD, AND SYSTEM COMPRISING SUCH AN ELEVATOR CONTROL DEVICE AND A MOBILE DEVICE

Title (de)

VERFAHREN ZUM BETRIEB EINER AUFZUGSANLAGE, AUFZUGSTEUERUNGSEINRICHTUNG UND MOBILFUNKGERÄT ZUR AUSFÜHRUNG DES VERFAHRENS SOWIE SYSTEM MIT EINER SOLCHEN AUFZUGSTEUERUNGSEINRICHTUNG UND EINEM MOBILFUNKGERÄT

Title (fr)

PROCÉDÉ DE FONCTIONNEMENT D'UNE INSTALLATION D'ASCENSEUR, DISPOSITIF DE COMMANDE D'ASCENSEUR ET APPAREIL RADIO MOBILE PERMETTANT DE METTRE EN OEUVRE LE PROCÉDÉ ET SYSTÈME DOTÉ D'UN TEL DISPOSITIF DE COMMANDE D'ASCENSEUR ET D'UN APPAREIL RADIO MOBILE

Publication

EP 3105159 A1 20161221 (DE)

Application

EP 15704299 A 20150211

Priority

- EP 14155095 A 20140213
- EP 2015052853 W 20150211

Abstract (en)

[origin: WO2015121294A1] A method for operating an elevator installation (10), an elevator control device (16) and a mobile radio (24) for carrying out the method and a system having such an elevator control device (16) and a mobile radio (24) are specified, wherein the mobile radio (24) can be used to perform operator control actions for the elevator installation (10) and wherein the mobile radio (24) receives relevant data allowing indirect access to the elevator installation (10) initially in the form of an identification code (42) that is transmitted continuously or regularly by a transmission unit (40) associated with the elevator installation (10).

IPC 8 full level

B66B 1/46 (2006.01)

CPC (source: EP US)

B66B 1/468 (2013.01 - EP US); **B66B 2201/4615** (2013.01 - EP US); **B66B 2201/4653** (2013.01 - EP US); **B66B 2201/4676** (2013.01 - EP US)

Citation (search report)

See references of WO 2015121294A1

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

WO 2015121294 A1 20150820; AU 2015217692 A1 20160901; AU 2015217692 B2 20171012; AU 2015217692 C1 20180125; BR 112016018293 A2 20170808; BR 112016018293 B1 20230321; CA 2939142 A1 20150820; CA 2939142 C 20190108; CN 105980285 A 20160928; CN 105980285 B 20171205; EP 3105159 A1 20161221; EP 3105159 B1 20180509; ES 2673273 T3 20180621; HK 1223901 A1 20170811; PL 3105159 T3 20181031; PT 3105159 T 20180810; US 10836604 B2 20201117; US 2016376124 A1 20161229

DOCDB simple family (application)

EP 2015052853 W 20150211; AU 2015217692 A 20150211; BR 112016018293 A 20150211; CA 2939142 A 20150211; CN 201580007821 A 20150211; EP 15704299 A 20150211; ES 15704299 T 20150211; HK 16112192 A 20161024; PL 15704299 T 20150211; PT 15704299 T 20150211; US 201515117465 A 20150211