

Title (en)

METHOD FOR MODERNIZING AN ELEVATOR INSTALLATION

Title (de)

VERFAHREN ZUR MODERNISIERUNG EINER AUFZUGSANLAGE

Title (fr)

PROCÉDÉ DE MODERNISATION D'UNE INSTALLATION D'ASCENSEUR

Publication

EP 2691329 B1 20141001 (DE)

Application

EP 12708866 A 20120316

Priority

- EP 11160509 A 20110330
- EP 2012054695 W 20120316
- EP 12708866 A 20120316

Abstract (en)

[origin: WO2012130641A1] An elevator installation (1) intended for modernization has at least one elevator with a car (3) with an input device (4) arranged therein and having input buttons (5) for inputting the desired storey. A method for modernizing the elevator installation is characterized by the fact that storey terminals (8) for inputting a destination storey call are installed on the stories of the building, said storey terminals being coupled to the control device (6) connected to the car-side input device in such a way that, at least in a standard mode after input of the destination storey call detected by means of the storey terminal (8), the car (3) travels automatically to the selected destination storey and, in this case, a storey selection using the input device (4) in the car (3) is no longer possible. The display means for displaying selected storeys of the input device (4) are incorporated in the control system during the modernization in such a way that the display means are activated once a storey call has been input via the storey terminal (8).

IPC 8 full level

B66B 1/34 (2006.01); **B66B 19/00** (2006.01)

CPC (source: EP US)

B66B 1/34 (2013.01 - EP US); **B66B 19/007** (2013.01 - EP US)

Cited by

DE102016108418A1; DE102016108418B4; EP2195270B1

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 2012130641 A1 20121004; AU 2012234491 A1 20130711; AU 2012234491 B2 20170518; BR 112013021543 A2 20161101; CA 2823109 A1 20121004; CA 2823109 C 20180213; EP 2691329 A1 20140205; EP 2691329 B1 20141001; ES 2526901 T3 20150116; HK 1193082 A1 20140912; PL 2691329 T3 20150331; PT 2691329 E 20141223; US 2012267203 A1 20121025; US 8997938 B2 20150407

DOCDB simple family (application)

EP 2012054695 W 20120316; AU 2012234491 A 20120316; BR 112013021543 A 20120316; CA 2823109 A 20120316; EP 12708866 A 20120316; ES 12708866 T 20120316; HK 14106627 A 20140702; PL 12708866 T 20120316; PT 12708866 T 20120316; US 201213434519 A 20120329