

Title (en)

ELEVATOR SHAFT CLOSURE HAVING AN ELEVATOR CONTROL ASSEMBLY AND ELEVATOR SYSTEM COMPRISING SAID ELEVATOR SHAFT CLOSURE

Title (de)

AUFZUGSCHACHTABSCHLUSS MIT EINER AUFZUGKONTROLLANORDNUNG UND AUFZUGSANLAGE MIT DIESEM AUFZUGSCHACHTABSCHLUSS

Title (fr)

FERMETURE DE CAGE D'ASCENSEUR COMPORTANT UN DISPOSITIF DE COMMANDE D'ASCENSEUR ET INSTALLATION D'ASCENSEUR COMPORTANT LADITE FERMETURE DE CAGE D'ASCENSEUR

Publication

EP 2714570 A1 20140409 (DE)

Application

EP 12724990 A 20120530

Priority

- EP 11168022 A 20110530
- EP 2012060153 W 20120530
- EP 12724990 A 20120530

Abstract (en)

[origin: EP2530043A1] The door frame (14) has a chamber (16) and an opening that is formed to be directed towards a lift shaft (11). A lift control arrangement is arranged in the chamber, and is provided with a main portion which closes the opening. A lift control unit is arranged at the main portion. An electronic power unit is configured to connectible with a lift motor, and arranged at the main portion of lift control arrangement. The main portion is comprised of a passage through which cooling object or radiator is extended into the lift shaft. Independent claims are included for the following: (1) a lift shaft closure for separating lift shaft from building story; and (2) a lift installation.

IPC 8 full level

B66B 13/30 (2006.01); **B66B 11/00** (2006.01)

CPC (source: EP KR US)

B66B 1/00 (2013.01 - KR); **B66B 11/00** (2013.01 - KR); **B66B 11/001** (2013.01 - EP US); **B66B 13/30** (2013.01 - KR);
B66B 13/306 (2013.01 - EP US)

Citation (search report)

See references of WO 2012163971A1

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)

EP 2530043 A1 20121205; BR 112013030671 A2 20161206; BR 112013030671 B1 20210831; CN 103648956 A 20140319;
CN 103648956 B 20150415; EP 2714570 A1 20140409; EP 2714570 B1 20150708; ES 2549216 T3 20151026; KR 101907718 B1 20181012;
KR 20140082943 A 20140703; US 2012305337 A1 20121206; US 9162850 B2 20151020; WO 2012163971 A1 20121206

DOCDB simple family (application)

EP 11168022 A 20110530; BR 112013030671 A 20120530; CN 201280032018 A 20120530; EP 12724990 A 20120530;
EP 2012060153 W 20120530; ES 12724990 T 20120530; KR 20137034554 A 20120530; US 201213483650 A 20120530