

Title (en)  
CONSOLE PANEL OF ELEVATOR

Title (de)  
STEUERTAFEL FÜR EINEN AUFZUG

Title (fr)  
PANNEAU DE COMMANDE D'UN ASCENSEUR

Publication  
**EP 2394945 A1 20111214 (EN)**

Application  
**EP 09839646 A 20090205**

Priority  
JP 2009051961 W 20090205

Abstract (en)

Provided is an operating panel of an elevator which enables the operability during destination floor registration and the visibility during the operation for destination floor registration to be improved. For this purpose, the operating panel includes a first touch panel provided in at least either a car or a hall of the elevator, a second touch panel provided in proximity to the first touch panel, a determining device which determines the order of priority of service floors of the elevator, and an indication controller which causes the first touch panel to indicate an input image showing numerical keys and causes, upon input of a numeral from the input image showing the numerical keys, the second touch panel to indicate images showing service floors which are determined by the determining device as being floors of high order of priority among service floors having the numeral as a leftmost digit as input images for registering destination floors of the elevator in the preset number of preferential floors indications.

IPC 8 full level

**B66B 1/46** (2006.01); **B66B 3/00** (2006.01)

CPC (source: EP KR)

**B66B 1/46** (2013.01 - KR); **B66B 1/468** (2013.01 - EP); **B66B 3/00** (2013.01 - EP KR); **B66B 2201/4615** (2013.01 - EP);  
**B66B 2201/463** (2013.01 - EP)

Citation (search report)

See references of WO 2010089869A1

Designated contracting state (EPC)

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 SE SI SK TR

DOCDB simple family (publication)

**EP 2394945 A1 20111214**; CN 102264621 A 20111130; JP WO2010089869 A1 20120809; KR 101203253 B1 20121121;  
KR 20110081347 A 20110713; WO 2010089869 A1 20100812

DOCDB simple family (application)

**EP 09839646 A 20090205**; CN 200980152522 A 20090205; JP 2009051961 W 20090205; JP 2010549309 A 20090205;  
KR 20117012710 A 20090205