

Title (en)
ELEVATOR RIDING GUIDE SYSTEM

Title (de)
AUFZUGSFAHRTFÜHRUNGSSYSTEM

Title (fr)
SYSTÈME DE GUIDE POUR PARCOURS EN ASCENSEUR

Publication
EP 2277816 A1 20110126 (EN)

Application
EP 08764344 A 20080519

Priority
JP 2008059136 W 20080519

Abstract (en)
Provided is an elevator riding guide system which eliminates the uneasiness of a user while waiting for the arrival of a car in a hall when the user has registered his or her destination floor in the hall of group-controlled elevators, and which can positively prevent the user from riding in a wrong elevator. For this purpose, a hall operating device capable of destination floor registration is installed in an elevator hall. A first informing device is installed in proximity to the hall operating device and a second informing device is installed in proximity to an elevator entrance of the hall. When a destination floor is registered by use of the hall operating device, information on a car assigned to the destination floor and corresponding specific information are made known by both of the first informing device and the second informing device.

IPC 8 full level
B66B 3/00 (2006.01)

CPC (source: EP)
B66B 3/00 (2013.01); **B66B 3/006** (2013.01)

Citation (search report)
See references of WO 2009141859A1

Cited by
DE112016006837B4; US10131518B2

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 MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 2277816 A1 20110126; CN 101959784 A 20110126; JP WO2009141859 A1 20110922; WO 2009141859 A1 20091126

DOCDB simple family (application)
EP 08764344 A 20080519; CN 200880127781 A 20080519; JP 2008059136 W 20080519; JP 2010512855 A 20080519