

Title (en)
ELEVATOR SYSTEM AND METHOD TO PROVIDE PERSONALIZED INFORMATION

Title (de)
AUFZUGSSYSTEM UND VERFAHREN ZUR BEREITSTELLUNG PERSONALISIERTER INFORMATIONEN

Title (fr)
SYSTÈME D'ASCENSEUR ET PROCÉDÉ POUR FOURNIR DES INFORMATIONS PERSONNALISÉES

Publication
EP 3536648 A1 20190911 (EN)

Application
EP 18160287 A 20180306

Priority
EP 18160287 A 20180306

Abstract (en)
The invention relates to an elevator system (1) and a method to provide personalized information during elevator ride. The elevator system (1) comprises at least one output device (2) disposed in an elevator car (3). This output device (2) can communicate with a data source (4) and of providing personalized information for elevator passengers (8). A detection means (7) detects an entry of passenger (8) into the elevator car (3). An identification means (6) is to assign a unique identifier for this passenger (8) and identify the assigned unique identifier. At least one control device (5) of the elevator system (1) is operatively connected to a data source (4) and/or the said output device (2). The control device (5) can personalize the information provided by the data source (4) depending on the identified unique identifier. The output device (2) is capable of outputting this personalized information from the data source (4), once the identified passenger (8) entering the elevator car (3). And the outputted personalized information is configurable by the passenger (8) using the control device (5).

IPC 8 full level
B66B 3/00 (2006.01)

CPC (source: EP)
B66B 3/008 (2013.01)

Citation (applicant)

- US 2017174473 A1 20170622 - SIMCIK PAUL A [US]
- WO 2016207477 A1 20161229 - KONE CORP [FI]

Citation (search report)

- [X] WO 0225624 A1 20020328 - OTIS ELEVATOR CO [US]
- [X] US 2003177097 A1 20030918 - FRIEDLI PAUL [CH], et al
- [XD] WO 2016207477 A1 20161229 - KONE CORP [FI]
- [X] WO 2016042200 A1 20160324 - KONE CORP [FI]

Cited by
CN115417262A; CN113955595A; CN111847163A; CN111606160A; CN112607541A; CN114436076A; US2022144583A1

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)
EP 3536648 A1 20190911

DOCDB simple family (application)
EP 18160287 A 20180306