

Title (en)

Method for guiding an elevator passenger through a building

Title (de)

Verfahren zur Führung eines Benutzers eines Aufzuges in einem Gebäude

Title (fr)

Méthode pour guider un passager d'ascenseur par un bâtiment

Publication

EP 1749776 B1 20181031 (DE)

Application

EP 06117598 A 20060720

Priority

- EP 05106992 A 20050728
- EP 06117598 A 20060720

Abstract (en)

[origin: EP1749776A1] A first communications unit, which is a fixed position terminal (10-12), transmits a contact signal within a preset range. Contact is established between the first communications unit and a mobile second communications unit carried by a user (30) when the second communications unit receives the contact signal after coming within the preset range. Data are then communicated from the first communications unit to the second communications unit to guide the user through the environment via the second communications unit which may be a mobile phone or a personal digital assistant (PDA)(20).

IPC 8 full level

B66B 1/46 (2006.01)

CPC (source: EP)

B66B 1/468 (2013.01); **B66B 2201/4615** (2013.01); **B66B 2201/4653** (2013.01)

Citation (examination)

WO 0183351 A1 20011108 - INVENTIO AG [CH], et al

Citation (opposition)

Opponent : OTIS Elevator Company

- EP 1768922 A2 20070404 - KONE CORP [FI]
- JP 2002128406 A 20020509 - MITSUBISHI ELECTRIC CORP
- US 6202799 B1 20010320 - DROP DANIEL R [US]
- US 2002057188 A1 20020516 - SCHUSTER KILIAN [CH], et al
- DE 19757199 A1 19990624 - BOSCH GMBH ROBERT [DE]
- US 2005138385 A1 20050623 - FRIEDLI PAUL [CH], et al
- US 2003098776 A1 20030529 - FRIEDLI PAUL [CH]
- US 6382363 B1 20020507 - FRIEDLI PAUL [CH]

Designated contracting state (EPC)

AT CH DE FR GB LI

DOCDB simple family (publication)

EP 1749776 A1 20070207; EP 1749776 B1 20181031; EP 1749776 B2 20211201

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