

Title (en)

ELEVATOR LANDING DESTINATION FLOOR REGISTERING APPARATUS

Title (de)

VORRICHTUNG ZUR AUFZEICHNUNG DES ZIELSTOCKWERKS EINES AUFZUGS

Title (fr)

APPAREIL D'ENREGISTREMENT D'ÉTAGE DE DESTINATION DE PALIER D'ASCENSEUR

Publication

**EP 2617671 A1 20130724 (EN)**

Application

**EP 10857234 A 20100913**

Priority

JP 2010065735 W 20100913

Abstract (en)

Provided is a landing destination-floor registering apparatus for an elevator, which enables an input content desired by a user to be quickly determined. A landing destination-floor registering apparatus (1) for an elevator is an apparatus which registers a multi-digit destination floor number by an input performed in a landing of the elevator, and includes: an input section (3) capable of inputting the multi-digit destination floor number by sequentially performing one input corresponding to a single floor; an indication section (5) for indicating at least a content input from the input section; and a determination/registration section (7) for determining, when the one input is performed on the input section as a long-press input, the content sequentially input thus far, which includes the long-press input, as a destination floor to register the destination floor.

IPC 8 full level

**B66B 1/14** (2006.01); **B66B 3/00** (2006.01)

CPC (source: EP KR)

**B66B 1/14** (2013.01 - KR); **B66B 1/468** (2013.01 - EP); **B66B 3/00** (2013.01 - KR); **B66B 2201/4615** (2013.01 - EP);  
**B66B 2201/463** (2013.01 - EP)

Citation (search report)

See references of WO 2012035600A1

Cited by

CN106348111A; WO2018141352A1

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DOCDB simple family (publication)

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