

Title (en)

Method for operating a cable car facility with a base station and at least one upper station and cable car facility

Title (de)

Verfahren zum Betrieb einer Seilbahnanlage mit einer Talstation und mit mindestens einer Bergstation und Seilbahnanlage

Title (fr)

Dispositif de fonctionnement d'une installation de téléphérique dotée d'une station de vallée et d'au moins une station de montagne et installation de téléphérique

Publication

EP 1972520 B1 20090722 (DE)

Application

EP 07450182 A 20071011

Priority

AT 4562007 A 20070322

Abstract (en)

[origin: EP1972520A1] The method involves moving drive units (2) along a guide rail (3) by a transportation unit e.g. transportation belt, through entrance and/or exit area (61) for passengers. An additional guide rail (32) is diverged from a guide (42) along which the drive units are moved through another entrance and/or exit area (62). A control unit (7) is provided to receive outputs from sensors (71-74) associated with the areas, and the guide and the transportation unit are controlled by the control unit, where the units (2) are moved dependent upon the need of the entrance and/or exit areas.

IPC 8 full level

B61B 9/00 (2006.01)

CPC (source: EP US)

B61B 1/02 (2013.01 - EP US); **B61B 12/022** (2013.01 - EP US)

Cited by

ITMI20081435A1; EP2623388A1; FR2986486A1; AT526572A1; US8960096B2; WO2010012819A1; EP4339052A1; WO2021214035A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1972520 A1 20080924; **EP 1972520 B1 20090722**; AT 505100 A2 20081015; AT 505100 A3 20110315; CA 2612148 A1 20080922; CA 2612148 C 20120522; CN 101269659 A 20080924; CN 101269659 B 20110525; DE 502007001121 D1 20090903; ES 2327180 T3 20091026; RU 2007144109 A 20090610; RU 2431579 C2 20111020; US 2008229966 A1 20080925

DOCDB simple family (application)

EP 07450182 A 20071011; AT 4562007 A 20070322; CA 2612148 A 20071123; CN 200710195758 A 20071214; DE 502007001121 T 20071011; ES 07450182 T 20071011; RU 2007144109 A 20071127; US 94493207 A 20071126