

Title (en)

Device for loading an aerial cableway system, especially a disengageable chair lift.

Title (de)

Ein- und Aussteigvorrichtung einer Seilbahntransporteinrichtung, insbesondere für einen entkuppelbaren Sessellift.

Title (fr)

Dispositif d'embarquement d'une installation de transport à câble aérien, notamment d'un télésiège débrayable.

Publication

**EP 0034983 A1 19810902 (FR)**

Application

**EP 81400255 A 19810218**

Priority

FR 8004139 A 19800225

Abstract (en)

[origin: CA1142473A] . PASSENGER AERIAL CABLEWAY. Aerial chairlift comprising at the loading station two separate loading aeras spaced apart along the travel path of the chairs. Each loading aera comprises separate lanes for q ing skiers normally closed by gates. A traffic control system for controlling boarding of the chairlift is actuated by the arrival of chairs at a predetermined location for causing alternate opening of the gates so that the successive chairs are loaded at separate loading aeras.

Abstract (fr)

L'invention est relative à un télésiège ayant plusieurs emplacements d'embarquement (26, 28), notamment deux. Des portillons (42-52) commandent l'accès aux emplacements (26, 28) en synchronisme avec le défilement des sièges (1-5), de manière à charger un siège sur deux à chaque emplacement.

IPC 1-7

**B61B 11/00**

IPC 8 full level

**B61B 11/00** (2006.01)

CPC (source: EP US)

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Citation (search report)

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Cited by

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**EP 0034983 A1 19810902; EP 0034983 B1 19840801**; AT E8759 T1 19840815; CA 1142473 A 19830308; DE 3165151 D1 19840906; FR 2476579 A1 19810828; FR 2476579 B1 19830826; JP S56131454 A 19811015; JP S6410381 B2 19890221; US 4662285 A 19870505

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