

Title (en)

System for monitoring a cableway

Title (de)

System zur Überwachung einer Seilbahnanlage

Title (fr)

Système pour la surveillance d'une installation de transport à câble

Publication

EP 2067682 B1 20131016 (EN)

Application

EP 08170880 A 20081205

Priority

IT MI20072296 A 20071206

Abstract (en)

[origin: EP2067682A1] A monitoring system for monitoring a cableway having a cable transportation vehicle (6a, 6b) and at least one arrival/departure station (2, 3) for the vehicle (6a, 6b); the vehicle (6a, 6b) having: a door (7); locking means (8) for locking the door (7) in a closed position; and detecting means (9) connected to the locking means (8) and for detecting activation or release of the locking means (8) of the door (7); the monitoring system having electronic transmitting-receiving means (11) which are installed in the vehicle (6a; 6b), are connected to the detecting means (9) for detecting activation or release of the locking means (8) of the door (7), and are configured to transmit a signal, containing information relative to activation or release of the locking means (8) of the door (7), to monitoring means (17) for monitoring the cableway.

IPC 8 full level

B61B 12/00 (2006.01); **B61B 12/06** (2006.01)

CPC (source: EP)

B61B 12/002 (2013.01); **B61B 12/06** (2013.01)

Cited by

ITUB20150167A1; AT523970A1; FR3014395A1; CN105793137A; KR20160093631A; JP2017501073A; AT524236A4; AT524236B1; CN110753650A; KR20200043368A; RU2729160C1; AU2018285198B2; US11679793B2; WO2022008398A1; EP2647538A1; FR2988676A1; WO2015082834A1; WO2016139692A1; WO2018228971A1; AT520065A1; CN110740917A; KR20200030054A; RU2728972C1; US11332166B2; AT520065B1; WO2018228965A1; US10538253B2; WO2022129182A1; WO2022129123A1; US9193361B2; EP4134290A1; FR3126114A1; EP3077265B1

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