

Title (en)
Rotating device for a disengageable ropeway.

Title (de)
Taktgeber für eine kuppelbare Seilschwebbahn.

Title (fr)
Dispositif cadenceur d'un téléporteur débrayable.

Publication
EP 0461954 A1 19911218 (FR)

Application
EP 91401448 A 19910603

Priority
FR 9007598 A 19900613

Abstract (en)
A rhythm setting section (17) is controlled by an automaton (23), which controls the time of travel of the car as a function of the delay or the advance and correctly repositions the car with respect to a periodic signal synchronised with the cable. The automaton furthermore detects successive identical separations and in this case generates a phase shifting of the periodic signal in order to put it back into phase with the passage of the cars.
<IMAGE>

IPC 1-7
B61B 12/02; **B61B 12/10**

IPC 8 full level
B61B 11/00 (2006.01); **B61B 12/02** (2006.01); **B61B 12/10** (2006.01); **B61B 12/12** (2006.01)

CPC (source: EP US)
B61B 12/022 (2013.01 - EP US); **B61B 12/105** (2013.01 - EP US)

Citation (search report)
• [YD] EP 0114129 A1 19840725 - POMAGALSKI SA [FR]
• [Y] EP 0179708 A1 19860430 - POMAGALSKI SA [FR]
• [A] EP 0355084 A1 19900221 - DOPPELMAYR & SOHN [AT]

Cited by
EP2014533A1; FR2725947A1; AT522187A1; AT522187B1; EP1849675A1; FR2900118A1; EP0671304A1; US5575215A; FR2941206A1; FR3111315A1; FR2918628A1; FR2899549A1; EP1845004A1; US7559281B2; EP2551164A2; US7891301B2; WO2010084271A1; WO2021250132A1

Designated contracting state (EPC)
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DOCDB simple family (application)
EP 91401448 A 19910603; AT 91401448 T 19910603; CA 2033801 A 19910108; ES 91401448 T 19910603; FR 9007598 A 19900613; JP 16766591 A 19910612; US 63146690 A 19901221