

Title (en)

METHOD FOR OPERATING A VEHICLE TRAIN, COMMUNICATION DEVICES, TRACTIVE UNIT, VEHICLE AND A VEHICLE TRAIN

Title (de)

VERFAHREN ZUM BETREIBEN EINES FAHRZEUGVERBANDS, KOMMUNIKATIONSEINRICHTUNGEN, TRIEBFAHRZEUG, FAHRZEUG SOWIE FAHRZEUGVERBAND

Title (fr)

PROCÉDÉ POUR FAIRE FONCTIONNER UNE FORMATION DE VÉHICULES, DISPOSITIFS DE COMMUNICATION, VÉHICULE MOTEUR, VÉHICULE ET FORMATION DE VÉHICULES

Publication

**EP 2188167 A1 20100526 (DE)**

Application

**EP 08787297 A 20080819**

Priority

- EP 2008060815 W 20080819
- DE 102007040165 A 20070821

Abstract (en)

[origin: WO2009024563A1] The invention relates to a method for operating a vehicle train (200) having a tractive unit (10) and at least one vehicle (110), as well as for determining the association of the vehicle (110) with the vehicle train (200), in which according to the invention - the value of at least one kinematic measured variable of the vehicle (110) is determined at the vehicle end, - the value of the measured variable which is determined at the vehicle end is compared with a value of the measured variable which is determined at the tractive unit end, and - the vehicle (110) is detected as being associated with the vehicle train (200) if the comparison reveals correspondence. Furthermore, the invention relates to a tractive-unit-end communication device (15), a vehicle-end communication device (115), a tractive unit (10), a vehicle (110) and a vehicle train (200).

IPC 8 full level

**B61L 25/02** (2006.01); **B61L 15/00** (2006.01)

CPC (source: EP)

**B61L 15/0027** (2013.01); **B61L 25/025** (2013.01); **B61L 25/028** (2013.01); **B61L 2205/04** (2013.01)

Citation (search report)

See references of WO 2009024563A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**DE 102007040165 A1 20090226**; AT E554987 T1 20120515; EP 2188167 A1 20100526; EP 2188167 B1 20120425; WO 2009024563 A1 20090226

DOCDB simple family (application)

**DE 102007040165 A 20070821**; AT 08787297 T 20080819; EP 08787297 A 20080819; EP 2008060815 W 20080819