

Title (en)
METHOD OF CHECKING TRAIN-ANNOUNCEMENT DATA SETS VIA THE COMPOSITION OF A VEHICLE ASSEMBLY

Title (de)
VERFAHREN ZUM ÜBERPRÜFEN VON VORMELDEDATENSÄTZEN ÜBER DIE ZUSAMMENSETZUNG EINES FAHRZEUGVERBANDES

Title (fr)
PROCEDE DE VERIFICATION D'ENSEMBLES DE DONNEES D'ANNONCE PAR L'INTERMEDIAIRE DE LA COMPOSITION D'UNE FORMATION DE VEHICULES

Publication
EP 0877695 A1 19981118 (DE)

Application
EP 96904715 A 19960223

Priority
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• DE 19508730 A 19950228

Abstract (en)
[origin: DE19508730C1] A vehicle assembly (VB) comprises at least one separate vehicle (EF) which can be identified individually. The configuration (AKON) of a vehicle assembly (VBx) currently observed is determined and checked for conformity with relevant train-announcement data sets (VM). If there is conformity with precisely one train-announcement data set, this set is allocated to the vehicle assembly (VBx). If several or no data sets are in conformity, the train-announcement data set (VM4) to be allocated to the vehicle assembly (VBx) is determined by identifying the separate vehicle (EF4).

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B61L 25/04; **B61L 1/16**

IPC 8 full level
B61J 3/00 (2006.01); **B61L 1/16** (2006.01); **B61L 25/04** (2006.01)

CPC (source: EP KR US)
B61J 3/00 (2013.01 - EP US); **B61L 1/16** (2013.01 - EP US); **B61L 25/04** (2013.01 - EP KR US)

Citation (search report)
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Designated contracting state (EPC)
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