

Title (en)
COMBINED RAILWAY/ROAD TRANSPORT CAR COMPRISING TWO END PLATFORMS SUPPORTING A PIVOTING RAILWAY STRUCTURE BEARING THE ROAD CAR LOAD

Title (de)
WAGGON FÜR DEN KOMBINIERTEN SCHIENEN/STRASSEN- TRANSPORT MIT ZWEI ENDSEITIGEN PLATTFORMEN, DIE EINE DREHBARE TRAGSTRUKTUR FÜR DEN LASTKRAFTWAGEN TRAGEN

Title (fr)
WAGON POUR LE TRANSPORT COMBINE RAIL/ROUTE COMPRENANT DEUX PLATES-FORMES D'EXTREMITÉ SUPPORTANT UNE STRUCTURE FERROVIAIRE PIVOTANTE PORTEUSE DE LA CHARGE ROUTIERE

Publication
EP 1292478 A1 20030319 (FR)

Application
EP 01947546 A 20010620

Priority
• FR 0101932 W 20010620
• FR 0007959 A 20000621

Abstract (en)
[origin: WO0198129A1] The invention concerns a combined railway/road transport car comprising a pivoting railway structure bearing (6) the road car load detachably assembled by its ends to two end platforms (2) and (3). The invention is characterised by a detachable and locking assembly transmitting all the loads between the carrier structure (6) and the end platforms (2) and (3), by at least a lifting means and at least a pivoting means of the carrier structure co-operating with a support and running track present on the underside of at least one of its ends and by means retaining (23) the end platforms (2) and (3) in their original position. The invention is of interest for manufacturers of combined railway/road transport equipment.

IPC 1-7
B61D 47/00; **B61D 3/18**

IPC 8 full level
B61D 3/18 (2006.01); **B61D 47/00** (2006.01); **B61D 3/16** (2006.01)

CPC (source: EP KR)
B61D 3/184 (2013.01 - EP); **B61D 15/00** (2013.01 - KR); **B61D 47/005** (2013.01 - EP)

Cited by
WO2019002796A1; EP3604073A1; EP3677484A1; FR3091250A1; FR3068325A1; EA036512B1; FR3084319A1; EP3357784A1; FR3062623A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
WO 0198129 A1 20011227; AT E296738 T1 20050615; AU 6920701 A 20020102; CN 1323003 C 20070627; CN 1443128 A 20030917; CZ 304967 B6 20150218; DE 60111220 D1 20050707; DE 60111220 T2 20060413; EP 1292478 A1 20030319; EP 1292478 B1 20050601; ES 2243517 T3 20051201; FR 2810609 A1 20011228; FR 2810609 B1 20021227; HU 228722 B1 20130528; HU P0301209 A2 20030828; JP 2004501028 A 20040115; KR 100774015 B1 20071108; KR 20030018002 A 20030304; PL 202970 B1 20090831; PL 359135 A1 20040823; PT 1292478 E 20050930; RO 121333 B1 20070330; RU 2272727 C2 20060327

DOCDB simple family (application)
FR 0101932 W 20010620; AT 01947546 T 20010620; AU 6920701 A 20010620; CN 01813210 A 20010620; CZ 20024170 A 20010620; DE 60111220 T 20010620; EP 01947546 A 20010620; ES 01947546 T 20010620; FR 0007959 A 20000621; HU P0301209 A 20010620; JP 2002503581 A 20010620; KR 20027017443 A 20010620; PL 35913501 A 20010620; PT 01947546 T 20010620; RO 200201621 A 20010620; RU 2003101400 A 20010620