

Title (en)  
RAIL-MOUNTED CAR HAVING AN ARTICULATED JOINT FOR PERMANENTLY CONNECTING TWO UNDERBODIES OF THE RAIL-MOUNTED CAR

Title (de)  
SCHIENENGEBUNDENER WAGEN MIT EINER GELENKVERBINDUNG ZUR DAUERHAFTEN VERBINDUNG VON ZWEI UNTERBÖDEN DES SCHIENENGEBUNDENEN WAGENS

Title (fr)  
VEHICULE FERROVIAIRE PRESENTANT UNE ARTICULATION PERMETTANT DE RELIER DE MANIERE PERMANENTE DEUX SOUBASSEMENTS DU VEHICULE FERROVIAIRE

Publication  
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Application  
**EP 04775362 A 20040901**

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Abstract (en)  
[origin: WO2005023619A1] In one aspect, the invention relates to a link device for permanently connecting two chassis (1, 2) included in a rail-mounted car, which chassis are turnably connected to each other via a hinge (11). A first link member is partable by being composed of two parts (16, 17) releasably connected to each other, namely a first part (16) connected to the hinge (11) and a second part (17) that is fastenable on one of the chassis (2), and the second link member (15) being fastenable on the other chassis (1), the releasable joint between said link parts (16, 17) having the purpose of enabling separation of the chassis from each other without the hinge being removed. In another aspect, the invention also relates to a rail-mounted car comprising such a link device or link coupling.

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**B61G 5/02; B61F 3/12**

IPC 8 full level  
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