

Title (en)

Entrance passageway for the aerodynamic front part of a railway vehicle

Title (de)

Personenübergang für eine windschnittige Stirnfront aufweisende Schienenfahrzeuge

Title (fr)

Passage d'intercirculation pour une face frontale aérodynamique d'un véhicule ferroviaire

Publication

EP 0732245 B1 20000621 (DE)

Application

EP 96103746 A 19960309

Priority

CH 73895 A 19950315

Abstract (en)

[origin: EP0732245A1] The coupling (21) is positioned in the inactive state behind a front opening (10) closed by a pressure-tight cover (8, 9), below a height adjustable driver seat (5). The coupling is pivoted into the working position, when the driver seat is in the lowered position and the cover is removed, to provide a sealed coupling with a second rail vehicle in front of the first. Pref. the coupling is incorporated in a low-floor rail vehicle (1) with a dynamically angled front face (2) with a pair of front shock absorbers (20, 20') on either side of the coupling.

IPC 1-7

B61D 17/20

IPC 8 full level

B61D 17/20 (2006.01)

CPC (source: EP)

B61D 17/20 (2013.01)

Cited by

EP2177417A1; DE102008051901B4; GB2519036A; CN108639077A; WO2013182221A1; WO2014006389A1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI NL PT SE

DOCDB simple family (publication)

EP 0732245 A1 19960918; EP 0732245 B1 20000621; AT E193992 T1 20000715; DE 59605456 D1 20000727; ES 2148610 T3 20001016

DOCDB simple family (application)

EP 96103746 A 19960309; AT 96103746 T 19960309; DE 59605456 T 19960309; ES 96103746 T 19960309