

Title (en)  
VEHICLE, ESPECIALLY A RAIL VEHICLE

Publication  
**EP 0167766 B1 19891004 (DE)**

Application  
**EP 85106350 A 19850523**

Priority  
DE 3424251 A 19840630

Abstract (en)  
[origin: EP0167766A2] 1. A vehicle, in particular a rail vehicle, having a head portion (1) which comprises a driver's cab (2) located at the level of the passenger space, a door (3) in the front wall and a tunnel-shaped passage (5) which is connected to a transition arrangement (4) and can be transferred into the region of the head part (1) remote from the door (3) in the front wall - first end position - when the vehicle is used as front vehicle, and onto a frame (3a) of the open door (3) in the front wall - second end position - when the vehicle is used as coupled vehicle, characterised in that the door (3) in the front wall has, on the driver's cab side, a driver's console (8a) as a section of a driver's table (8) provided with operating and control devices, this driver's console (8a) lying outside the passage (5) situated in its second end position when the door (3) in the front wall is open toward the driver's cab (2).

IPC 1-7  
**B61C 17/04; B61D 13/00; B61D 17/20**

IPC 8 full level  
**B61C 17/04** (2006.01); **B61D 13/00** (2006.01); **B61D 17/20** (2006.01)

CPC (source: EP)  
**B61C 17/04** (2013.01); **B61D 13/00** (2013.01); **B61D 17/20** (2013.01)

Cited by  
EP0608455A1; JP2018127055A; GB2519036A; CN104144840A; DE19602113A1; AT517553B1; GB2602092A; GB2602092B; AT412203B; CN104163178A; DE4434565A1; DE4434565C2; JP2018030567A; EP0958981A1; US11124205B2; WO2014006389A1; WO2021097968A1; WO2004024529A1; WO2017148529A1; EP2236382A1; WO2013139670A1; WO2020259596A1; WO2017215888A1; WO2022213624A1; WO2022101609A1

Designated contracting state (EPC)  
AT BE CH DE FR GB IT LI NL SE

DOCDB simple family (publication)  
**EP 0167766 A2 19860115; EP 0167766 A3 19860716; EP 0167766 B1 19891004**; AT E46879 T1 19891015; DE 3424251 A1 19860109; DE 3573408 D1 19891109; DK 159062 B 19900827; DK 159062 C 19910218; DK 293985 A 19851231; DK 293985 D0 19850628

DOCDB simple family (application)  
**EP 85106350 A 19850523**; AT 85106350 T 19850523; DE 3424251 A 19840630; DE 3573408 T 19850523; DK 293985 A 19850628