

Title (en)

DEVICE FOR TRANSPORTING TRACK SECTIONS OR MOUNTED TRACK CONNECTIONS

Title (de)

VORRICHTUNG ZUM TRANSPORT VON GLEISABSCHNITTEN ODER MONTIERTEN GLEISVERBINDUNGEN

Title (fr)

DISPOSITIF POUR LE TRANSPORT DE TRONÇONS DE VOIE OU DE RACCORDEMENTS DE VOIES ASSEMBLES

Publication

EP 1875002 A1 20080109 (DE)

Application

EP 06721221 A 20060424

Priority

- AT 2006000163 W 20060424
- AT 2682005 U 20050426

Abstract (en)

[origin: WO2006113956A1] The invention relates to a device for transporting track sections or pre-mounted track connections on railborne platform wagons (1). A plurality of platform wagons (1) can be displaced in a coupled manner. A platform wagon (1) arranged between two other platform wagons comprises at least one carrier or support (5), said carrier or support being higher (4) than the smallest vertical distance between parts which are fixed or mounted on the carriers or supports (5) and project past the platform wagon (1) in the direction of the adjacent platform wagon, such as longitudinal rails (6), or the track section to be transported, and the platform (4) or loading surface of the adjacent platform wagon.

IPC 8 full level

E01B 29/02 (2006.01)

CPC (source: EP KR)

B61D 3/10 (2013.01 - EP); **B61D 3/16** (2013.01 - EP KR); **E01B 29/02** (2013.01 - EP KR)

Citation (search report)

See references of WO 2006113956A1

Cited by

WO2017060057A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

WO 2006113956 A1 20061102; AT 8527 U1 20060915; AT E466998 T1 20100515; CN 101208480 A 20080625; DE 502006006897 D1 20100617; EP 1875002 A1 20080109; EP 1875002 B1 20100505; KR 20080007634 A 20080122; PL 1875002 T3 20101029; ZA 200709093 B 20080925

DOCDB simple family (application)

AT 2006000163 W 20060424; AT 06721221 T 20060424; AT 2682005 U 20050426; CN 200680012859 A 20060424; DE 502006006897 T 20060424; EP 06721221 A 20060424; KR 20077027496 A 20071126; PL 06721221 T 20060424; ZA 200709093 A 20071022