

Title (en)

Guard rail device, in particular guard rail connection system, comprising a locking unit and short lowering

Title (de)

Leitplankenvorrichtung, insbesondere Leitplankenüberleitungssystem, mit Verriegelungseinheit und Kurzabsenkung

Title (fr)

Dispositif de glissière de sécurité, notamment système de transfert de glissière de sécurité, avec unité de verrouillage et abaissement court

Publication

EP 2784222 B1 20161228 (DE)

Application

EP 13161349 A 20130327

Priority

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Abstract (en)

[origin: EP2784222A1] The device (1) has mobile barrier element (2) that is pivoted about pivot axis (A1) extending perpendicular to plane (H). A mobile barrier element (3) pivoted about pivot axis (A2) is spaced apart from pivot axis (A1), and arranged at right angles to plane (H). Locking units (4,5) are locked with respective barrier elements that are extended along respective longitudinal axis (L) that extends parallel to plane. Each locking unit has respective locking element for providing locking between the barrier elements with respect to movement transverse to longitudinal axis.

IPC 8 full level

E01F 15/12 (2006.01)

CPC (source: EP)

E01F 15/12 (2013.01)

Cited by

WO2019011425A1; WO2019011424A1; CN112963049A; AU2017423265B2; AU2017423440B2; US11313089B2

Designated contracting state (EPC)

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DOCDB simple family (publication)

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