

Title (en)
GUIDE DEVICE ON TRAFFIC PATHS WITH TWO RETENTION SYSTEMS WITH DIFFERENT RIGIDITY AND A TRANSFER CONSTRUCTION BETWEEN THEM

Title (de)
LEITEINRICHTUNG AN VERKEHRSWEGEN MIT ZWEI RÜCKHALTESYSTEMEN UNTERSCHIEDLICHER STEIFIGKEIT UND EINER ÜBERGANGSKONSTRUKTION ZWISCHEN DIESEN

Title (fr)
DISPOSITIF CONDUCTEUR SUR DES TRAJECTOIRES DE TRAFIC DOTÉ DE DEUX SYSTÈMES DE RETENUE À RAIDEUR DIFFÉRENTE ET D'UNE CONSTRUCTION DE PASSAGE ENTRE CEUX-CI

Publication
EP 2034094 B1 20160106 (DE)

Application
EP 08163671 A 20080904

Priority
DE 102007042392 A 20070904

Abstract (en)
[origin: EP2034094A2] Directing unit comprises a transition structure having a transition element (100) which is mechanically connected to a first retaining system via first fixing units (116) and mechanically connected to a second retaining system via second fixing units (121, 126). An independent claim is also included for a transition structure for the directing unit for road systems. Preferred Features: The transition element is mechanically connected to the first retaining element so that the transition element rotates relative to the first retaining system on its side facing the first retaining system when there is a vehicle collision.

IPC 8 full level
E01F 15/08 (2006.01); **E01F 15/04** (2006.01)

CPC (source: EP)
E01F 15/025 (2013.01); **E01F 15/043** (2013.01); **E01F 15/083** (2013.01)

Cited by
WO2014028956A1; US11585057B2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 2034094 A2 20090311; EP 2034094 A3 20111228; EP 2034094 B1 20160106; DE 102007042392 A1 20090305; PL 2034094 T3 20160729

DOCDB simple family (application)
EP 08163671 A 20080904; DE 102007042392 A 20070904; PL 08163671 T 20080904