

Title (en)

METHOD AND DEVICE FOR ACQUIRING PROJECTION DATA OF A SENSOR DEVICE FOR MONITORING AND/OR CONTROLLING TRACK-BOUND TRAFFIC

Title (de)

VERFAHREN UND EINRICHTUNG ZUM ERFASSEN VON PROJEKTIERUNGSDATEN EINER SENSOREINRICHTUNG ZUM ÜBERWACHEN UND/ODER STEUERN DES SPURGEBUNDENEN VERKEHRS

Title (fr)

PROCÉDÉ ET DISPOSITIF PERMETTANT DE DÉTECTER DES DONNÉES DE PROJECTION D'UN DISPOSITIF DE DÉTECTION POUR SURVEILLER ET/OU RÉGULER LE TRAFIC FERROVIAIRE

Publication

**EP 2794382 B1 20160413 (DE)**

Application

**EP 13700676 A 20130111**

Priority

- DE 102012201273 A 20120130
- EP 2013050495 W 20130111

Abstract (en)

[origin: WO2013113539A1] The invention relates to a particularly high-performance and simultaneously particularly reliable method for acquiring projection data of a sensor device for monitoring and/or controlling track-bound traffic. For this purpose, the method according to the invention runs as follows: projection data related to the sensor device is determined, the determined projection data is applied to the sensor device in the form of an information pattern; the applied information pattern is transmitted from the sensor device to a processing device; and the projection data is acquired by the processing device on the basis of the transmitted information pattern. The invention further relates to a device for acquiring projection data of a sensor device for monitoring and/or controlling track-bound traffic.

IPC 8 full level

**B61L 1/16** (2006.01); **B61L 27/00** (2006.01)

CPC (source: EP)

**B61L 1/169** (2013.01); **B61L 27/53** (2022.01)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)

**DE 102012201273 A1 20130801**; EP 2794382 A1 20141029; EP 2794382 B1 20160413; ES 2574515 T3 20160620;  
WO 2013113539 A1 20130808

DOCDB simple family (application)

**DE 102012201273 A 20120130**; EP 13700676 A 20130111; EP 2013050495 W 20130111; ES 13700676 T 20130111