

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

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Application

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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

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