

Title (en)

METHOD FOR ACHIEVING EFFORTLESS INCORPORATION OF DECENTRAL FIELD COMPONENTS IN RAIL-BOUND TRAFFIC IN A CONTROL SYSTEM

Title (de)

VERFAHREN ZUR ERZIELUNG EINER AUFWANDSARMEN EINBINDUNG VON DEZENTRALEN FELDKOMPONENTEN IM SCHIENENGEBUNDENEN VERKEHR IN EIN STEUERUNGSSYSTEM

Title (fr)

PROCÉDÉ POUR PARVENIR À INTÉGRER SANS GRANDE COMPLEXITÉ DES COMPOSANTS DE CHAMP INDÉPENDANTS DU TRAFIC FERROVIAIRE DANS UN SYSTÈME DE COMMANDE

Publication

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Application

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Abstract (en)

[origin: EP2028076A1] The method involves arranging a transponder, particularly a Radio frequency identification (RFID) active-tag (16), on a railway vehicle (8). A transponder, particularly an RFID active-tag (18,20) is arranged on components (4,5). A data exchange (A,D) is established between the pedestrian transponder.

IPC 8 full level

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