

Title (en)

METHOD FOR TRANSFERRING DATA BETWEEN AT LEAST ONE READ/WRITE DEVICE (SLG) AND AT LEAST ONE DATA MEMORY (MDS) IN AN IDENTIFICATION SYSTEM, USING A TIME-SLOT PATTERN PREDETERMINED BY THE READ/WRITE DEVICE (SLG)

Title (de)

VERFAHREN ZUR DATENÜBERTRAGUNG ZWISCHEN MINDESTENS EINEM SCHREIB-LESE-GERÄT (SLG) UND MINDESTENS EINEM DATENSPEICHER (MDS) IN EINEM IDENTIFIKATIONSSYSTEM MIT EINEM VOM SCHREIB-LESE-GERÄT (SLG) VORGEGEBENEN ZEITRASTER

Title (fr)

PROCEDE POUR LA TRANSMISSION DE DONNEES ENTRE AU MOINS UN APPAREIL DE LECTURE-ECRITURE ET AU MOINS UNE MEMOIRE DE DONNEES DANS UN SYSTEME D'IDENTIFICATION AVEC UNE TRAME TEMPORELLE DETERMINEE PAR L'APPAREIL DE LECTURE-ECRITURE

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Abstract (en)

[origin: WO0143055A1] The invention relates to a method for transferring data between at least one read/write device (SLG) and at least one mobile data memory (MDS) in an identification system, using at least one mobile data memory (MDS) which is attached to an object for recording object-related status and/or process data, e.g. in a dispatch, transport and/or manufacturing system for the individual items. According to said method, a time-slot structure for transferring data to the mobile data memory (MDS) is predetermined by the read/write device (SLG).

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