

Title (en)
SYSTEM, SYSTEM COMPONENTS THEREOF AND METHOD FOR CARRYING OUT AN OBJECT RELATED ELECTRONIC DATA TRANSFER

Title (de)
SYSTEM, SYSTEMKOMPONENTEN DESSELBEN SOWIE VERFAHREN ZUR DURCHFÜHRUNG EINES OBJEKTBEZOGENEN ELEKTRONISCHEN DATENTRANSFERS

Title (fr)
SYSTEME, COMPOSANTS DE CE SYSTEME ET PROCEDE DE MISE EN OEUVRE D'UN TRANSFERT DE DONNEES ELECTRONIQUE CONCERNANT DES OBJETS

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Application
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Abstract (en)
[origin: WO03100705A2] The invention relates to carrying out of an object-related data transfer electronically, especially in connection with the transfer of objects via a control point from a first area into a second area and the transfer and the use of objects, especially electronic devices, e.g. in the context of surrender of use. The aim of the invention is to provide solutions which can be used to carry out or ensure commitments with regard to the transfer/surrender of goods, services, proof, co-ordination processes or control process related thereto in an improved manner. According to the invention, a data transfer device associated into an object, especially connected and integrated with said object, produces a signal, which in a surrounding area of the products can be introduced into a second data transfer device, whereby the basis of a signal processing observation of a reception event detected by the second data transfer device, is generated for a data set which is indicative of said object, and a service related to the object can be co-ordinated by said data set.

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