Abstract

Transaction method and system

In the case of a transaction method, there are transmitted transaction-enabling identification data which are obtained, for example, by machine-reading of at least one identification information item from a transaction-enabling medium (20). There is provided a stored first list (26) which, in assignment to a multiplicity of different transaction-enabling identification data, contains respectively a transaction processing identification code which is required for processing of the transaction. The first list (26) is accessed for the purpose of ascertaining a transaction processing identification code assigned to the transmitted transaction-enabling identification data. The transaction processing identification code ascertained from the first list (26) is then used to generate a transaction processing data record, and the latter is transmitted, via a communications network (28), to an electronic transaction processing system (30).

(Fig. 1)