ABSTRACT

The identification medium with passive electronic data carrier and contactless, encoded communication with an associated read and write station WR has in a memory (42) a data organization with a common data field CDF, with invariable, uncopiable master data (44), with a segmentable application data field ADF, in which several independent applications can be written in application segments (S1, S2, S3).

A hierarchical authorization system A valid for all the identification media IM-S and all the read and write stations WR is established, with which each identification medium IM-S must be initialized and which ensures the mutual uninfluenceability of all the independent applications.

(Fig. 1)