

ABSTRACTPROCESS AND DEVICE FOR DATA TREATMENT WITH CHIP

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The present invention relates to a method and a device for processing coded information, during a purchase or payment operation by a customer, holder of a chip card, at a trader's. The memory of the chip card including a first identification file, termed the Member file, identifying the card-holding customer, a second accounting file, termed the Points file, and a third file, termed the Behavior file, relating to the behavior of the card holder towards the user trader or traders. A specified algorithmic processing is performed dependent, on the one hand, on the date of the operation and, on the other hand, on the information contained in the files. Data is then written to the Points file and new information to the Behavior file, and the coupon is or is not printed on the basis of the result of the algorithmic processing.

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25 Figure 1

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