ABSTRACT

SECURITY MODULE COMPRISING MEANS GENERATING LINKS BETWEEN MAIN FILES AND AUXILIARY FILES

The invention relates to a security module cooperating with a data processing device and comprising data processing means and data storage means, the latter storing several files.

According to the invention, the security module comprises:

- link generating means for generating a link between at least one main file (30) and one auxiliary file (31), the main file having a given content (33) and being made accessible to the processing means in the storage means by means of location data (RFC), which link generating means associate said location data with the auxiliary file (31);
- branching means for making available to the processing means, when the latter execute an access request for accessing the auxiliary file (31), said content (33) of the main file (30), using said location data (RFC).

Figure 3