an initialization circuit connected to the means for control of authorization of the access means.

16. A portable object as in claim **15**, characterized in that:

the initialization circuit comprises a store element.

17. A portable object as in claim **16**, characterized in that:

the store element of the initialization circuit is destructible, whereby the said destructible store element is definitely destroyed after writing enabling data into the store module.

18. A portable object as in claim **17**, characterized in that:

the destructible store element of the initialization circuit is a fuse.

19. A portable object as in claim **1**, characterized in that:

the storage circuit includes a plurality of store elements capable of receiving each the track of an error in confidential code.

20. A portable object as in claim **19**, characterized in that:

the storage circuit is associated with a virgin-address director means for detecting a virgin store element capable of storing an error in confidential code.

21. A portable object as in claim **19**, characterized in that:

the storage circuit is associated with a counting and inhibition circuit having means for:

counting the number of errors in confidential code committed and recorded in the storage circuit and means for

delivering an inhibition signal when the number of errors committed reaches a predetermined threshold.

22. A portable object as in claim **21**, characterized in that:

the counting and inhibition circuit comprises a divider connected to the reading output from the store elements of the storage circuit.

23. A portable object as in claim **21**, characterized in that:

each store element of the storage circuit consists of a store element of the store module.

24. A portable object as in claim **16**, characterized in that:

the store element of the initialization circuit is one of the store elements of the store module.

25. A portable object as in claim **1**, characterized in that it includes in addition:

a frequency limiter connected to an addressing counter connected to the store module.

26. A portable object as in claim **1**, characterized in that it comprises means for control of authorization of the access to the store module; the identification comparator actuating said means for control of authorization of the access to the store module.

27. A portable object as in claim **19**, characterized in that:

each store element of the storage circuit consists of a store element of the store module.

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