

ABSTRACT

TOKEN WITH ELECTRONIC DEVICE

The invention relates to a token including a token body (12) obtained by at least one injection of material around an insert (16) including a contactless identification device (18) attached to a rigid plate (20) sandwiched between two layers of injected material, said rigid plate (20) including at least one through-hole (44).

The invention also concerns the method of manufacturing such a token, including the following steps:

- a) placing the insert (16) in a mold;
- b) injecting a plastic material around the insert (16) to form at least a portion of the core (14) of the token; and
- c) at least one injection of plastic material around the assembly formed by the insert (16) and the portion of the core (14) obtained after the first injection of plastic material.

[FIGURE 1]