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 for the abstract: FIGURE 1