

**ABSTRACT**

The invention relates to an electronic payment token chiefly characterised in that it comprises an electronic contact-free reading circuit (3, 4) and a set of mechanical parts (2, 5, 6) made of materials different in nature so as to provide the token with mechanical strength and ensure the physical protection of the circuit and the contact-free reading of the circuit. It also relates to a method for the manufacture of the electronic token.

Application to electronic payment.

Figure 1.

This Sheet Has Been Replaced

