

Metal chip card with dual communication interface**5 ABSTRACT**

The invention relates to a chip card (1) with a dual, contactless and contact-based communication interface, comprising a card body made up of two metal sheets (2, 3) and an electronic module (4) provided with a terminal block (11) and an antenna (12) designed for radio-frequency communication with the antenna of a remote reader, characterised in that said electronic module (4) comprises an active communication circuit (16) powered by a battery (8) in the chip card, and configured to generate a carrier signal capable of interacting with the carrier signal emitted by a remote contactless reader in order to establish active radio-frequency communication between the chip card (1) and said remote reader.

15

[Fig. 1]