

ABSTRACT**Near-field communication metal card**

- 5 The invention relates to a near-field contactless smart card, the card comprising a card body (10) comprising at least one metal layer (110), a first antenna layer and a second antenna layer; a chip (11), disposed opposite an opening (112) in the metal layer, with a first antenna (121) formed on a surface of the first antenna layer (120) and connected to the chip (11), and a passive electronic component (12), with a second antenna (131)
- 10 formed on a surface of the second antenna layer (130) and electronically connected to the component (12).

Figure 1