

Abstract

The invention concerns a contacless smart card
5 comprising inhibiting means. It comprises a card body,
an antenna (25) and, connected to said antenna
connecting terminals (23, 24), an integrated circuit
chip. Said cards is characterized in particular in that
the conecting terminals to the antenna are further
10 connected to conductive via holes (28) emerging at the
card surface, and the junction (26) based on an
electrically conductive substance, designed to be
removed by scraping when it is first used, is flush
with the card surface and connects the conductive via
15 holes.