

ABSTRACT

There is provided a non-contact type IC card that prevents electrostatic discharge failure of an IC chip embedded in an IC card.

A non-contact type IC card includes at least a magnetic recording layer, a metal reflective layer, and a hologram layer, which are sequentially laminated on a card base member, and an antenna and an IC chip connected to the antenna that are embedded in the card base member. The metal reflective layer is made of a material of which electric conductivity is smaller than $28.9 \times 10^6 / \Omega \text{m}$, or is composed of a thin film of which surface resistivity is $7.02 (\Omega/\square)$ or more.



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