

ABSTRACT

EMBOSSABLE IC CARD, EMBOSSSED IC CARD, MANUFACTURING METHOD THEREOF, AND INFORMATION READING AND CONFIRMING SYSTEM THEREFOR

An embossable card includes card members having an embossable area at a position specified in advance, an IC chip sandwiched by the card members, and a loop antenna body disposed around the IC chip and connected to the IC chip. The width of a thick antenna pattern disposed along the embossable area, which constitutes the loop antenna body, is wider than the longitudinal length of the largest embossed letter or symbol formed by embossing.

Figure 1