

Game Token And Method For Manufacturing The Same

Abstract

A game token by which a plurality of RFID tags embedded in a plurality of the game tokens stacked each other can be read in a relatively stable manner is provided. A game token (100) is provided with a security part (50) and a receiving part (10) that receives the security part (50). The security part (50) has a shape with a diameter smaller than the diameter of the receiving part (10), a structure with a plurality of plastic layers laminated together, an RFID tag (42), and a visible print layer (201) indicating a type or ID of the game token (10). The receiving part (10) has a surface The surface of the receiving part (10) has a recessed portion (11) for receiving the security part (50), and the depth of the recessed portion (11) is 25% or more of the thickness of the game token (100).

Fig. 2