

Abstract

INSPECTION SYSTEM

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An inspection system (101) comprises: a placing surface having a plurality of areas for placing a plurality of gaming chips to be inspected one by one; an RFID reading system that reads the RFID tags (111) of the gaming chips (110) placed in each of the plurality of
10 areas on the surface to obtain the type information and identification information for each of the areas; a chip recognition system that recognizes the presence or absence of at least one of the gaming chips (110) placed in each of the plurality of areas of the placing surface; a control device (30) that determines a status
15 of the gaming chip (110) in each of the areas of the placing surface based on the type and identification information obtained by the RFID reading system and the recognition results of the chip recognition system; and a display device (20) that reflects the status determined
20 by the control device (30) for each area.

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Fig. 6