for gaming is bet or is paid off.

Solution to Problem

[0006a]

An aspect of the present invention provides an inspection device that has a valuable object of which a value can be specified by an external appearance, a color, or a dimension as an inspection target and inspects a valuable object including an RFID in which information of the valuable object is recorded, the inspection device comprising:

an RFID reading device that reads the information of the valuable object from the RFID of the valuable object placed on a stand;

a camera device that images and records the valuable object using a camera; and

a management control device that specifies and stores a total number of valuable objects on the stand by using a result of the imaging performed by the camera device,

wherein the management control device has a function of checking the number of the valuable objects on the stand from information supplied from the RFID reading device and inspecting a mismatch between the number of the valuable objects acquired from the RFID reading device and the total number of the valuable objects acquired from the result of the imaging performed by the camera device,

the management control device further has a function of judging the valuable object as defective product or fake product

when the number of the valuable objects on the stand specified by using the result of the imaging performed by the camera device is different from the number of the valuable objects acquired from the RFID reading device.

[0007]

Substitute currency for gaming according to an aspect of the present invention is substitute currency for gaming in which a stacked structure body formed by a plurality of plastic layers is configured by stacking at least a coloring layer and a white layer or a thin-color layer, a stripe pattern is formed on a side face in a stacking direction, a configuration enabling a type of substitute currency for gaming to be specified by the coloring layer is included, a print layer representing a type of the substitute currency for gaming is applied to a further upper and lower faces of the stacked structure body, and a layer structure is formed by thermo-compressing each interlayer.

[0008]

In the substitute currency for gaming described above, a side ID that can be individually identified may be attached to an outer face of the white layer or the thin-color layer.

[0009]

In the substitute currency for gaming described above, the side IDs may be attached to at least three or more positions spaced apart in a rotation direction of the side face of the substitute currency for gaming.

[0010]

CLAIMS

1. An inspection device that has a valuable object of which a value can be specified by an external appearance, a color, or a dimension as an inspection target and inspects the valuable object including an RFID in which information of the valuable object is recorded, the inspection device comprising:

an RFID reading device that reads the information of the valuable object from the RFID of the valuable object placed on a stand;

a camera device that images and records the valuable object using a camera; and

a management control device that specifies and stores a total number of valuable objects on the stand by using a result of the imaging performed by the camera device,

wherein the management control device has a function of checking the number of the valuable objects on the stand from information supplied from the RFID reading device and inspecting a mismatch between the number of the valuable objects acquired from the RFID reading device and the total number of the valuable objects acquired from the result of the imaging performed by the camera device,

the management control device further has a function of judging the valuable object as defective product or fake product when the number of the valuable objects on the stand specified by using the result of the imaging performed by the camera device is different from the number of the valuable objects acquired from the RFID reading device.

2. The inspection device according to claim 1, wherein the management control device has a function of checking the number of the valuable objects on the stand for each type from the

information supplied from the RFID reading device and specifying the number of the valuable objects on the stand for each type by using the result of the imaging performed by the camera device and inspecting a mismatch between the number of the valuable objects for each type acquired from the RFID reading device and the total number of the valuable objects for each type acquired from the result of the imaging performed by the camera device.

3. The inspection device according to claim 1 or 2, wherein the management control device has a function of checking a total amount of value of the valuable objects on the stand from the information supplied from the RFID reading device and specifying a total amount of value of the valuable objects on the stand by using the result of the imaging performed by the camera device and inspecting a mismatch between the total amount of value of the valuable objects acquired from the RFID reading device and the total amount of value of the valuable objects acquired from the result of the imaging performed by the camera device.

4. The inspection device according to any one of claims 1 to 3, wherein the valuable object is a substitute currency for gaming.

5. The inspection device according to any one of claims 1 to 4, wherein the inspection device is provided in a chip area for collection for storing substitute currency for gaming bet by a losing player,

the management control device has a function of comparing amount of the substitute currency to be collected calculated from a position, type, and number of the substitute currency bet by the losing player

and actual amount of chip area after the collection and judging whether there is a difference.