for gaming is bet or is paid off.

Solution to Problem

[0007]

Substitute currency for gaming according to an aspect of the present invention is substitute currency for gaming that is formed as a structure body including a coloring layer and a white layer or a thin-color layer at least in an outer appearance to form an alternating stripe pattern on a side face in an axial direction and has a configuration enabling a type of substitute currency for gaming to be specified by the coloring layer.

[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. Substitute currency for gaming that is formed as a structure body including a coloring layer and a white layer or a thin-color layer at least in an outer appearance to form an alternating stripe pattern on a side face in an axial direction and has a configuration enabling a type of substitute currency for gaming to be specified by the coloring layer.

2. The substitute currency for gaming according to claim 1, wherein a side ID that can be individually identified is attached to an outer face of the white layer or the thin-color layer.

3. The substitute currency for gaming according to claim 2, wherein the side IDs are attached to at least three or more positions spaced apart in a rotation direction of the side face of the substitute currency for gaming.

4. The substitute currency for gaming according to claim 2 or 3, wherein the side ID is printed using ink that is not visible for visible light.

5. The substitute currency for gaming according to claim 2 or 3, wherein the side ID is printed using ink absorbing infrared

rays.

6. The substitute currency for gaming according to claim 2 or 3, wherein the side ID is disposed in a plurality of rows on each of outer faces of two layers of the white layers or the thin-color layers.

7. The substitute currency for gaming according to any one of claims 1 to 3, wherein R processing is performed for outer angles of upper and lower faces of the print layer.

8. The substitute currency for gaming according to any one of claims 1 to 3, wherein at least one layer of the plurality of plastic layers is a heavy layer containing metal powder used for increasing the weight.

9. The substitute currency for gaming according to claim 8, wherein the metal powder used for increasing the weight is a metal oxide and is one or a plurality of metal oxides, particularly, among a zinc oxide and a titanium oxide.

10. The substitute currency for gaming according to any one of claims 1 to 3 or claim 9, wherein white layers or thin-color layers are disposed on both sides with the coloring layer interposed therebetween, and thicknesses of upper and lower

layers of the white layers or the thin-color layers having the coloring layer interposed therebetween are configured to be different from each other.

11. The substitute currency for gaming according to any one of claims 1 to 3 or claim 9, wherein an RFID is tightly fixed between plastic layers each forming any one of the coloring layer and the white layer or the thin-color layer.

12. The substitute currency for gaming according to any one of claims 1 to 3 or claim 9, wherein a face code formed using UV emission ink or ink absorbing infrared rays is disposed on the print layer.

13. The substitute currency for gaming according to any one of claims 1 to 3 or claim 9, wherein a structure in which a side ID is attached to a side face, and an RFID is built is formed, a face code formed using UV emission ink or ink absorbing infrared rays is disposed on the print layer, and information of the side ID attached to the side face and information of the RFID are associated with each other, the information of the side ID and information of the face code are associated with each other, or the information of the side ID, the information of the RFID, and the information of the face code are associated with each other.

14. An inspection device for inspecting the substitute currency for gaming according to claim 11 or 13, the inspection device comprising:

an RFID reading device that reads information of the RFID of the substitute currency for gaming;

a determination device of a type of the substitute currency for gaming that images the side face of the substitute currency for gaming and determines a color of a stripe pattern of the side face in a stacking direction; and

a control device,

wherein the control device is configured to inspect a relation between information of the type determined by the determination device and information acquired by the RFID reading device.

15. An inspection device for inspecting the substitute currency for gaming according to claim 12 or 13, the inspection device comprising:

a face code reading device that reads the face code formed using UV emission ink or ink absorbing infrared rays disposed on the surface of the substitute currency for gaming;

a determination device of a type of the substitute currency for gaming that images the side face of the substitute currency for gaming and determines a color of a stripe pattern

of the side face in a stacking direction; and

a control device,

wherein the control device is configured to inspect a relation between information of the type determined by the determination device and information acquired by the face code reading device.

16. An inspection device for inspecting the substitute currency for gaming according to claim 13, the inspection device comprising:

a face code reading device that reads the face code formed using UV emission ink or ink absorbing infrared rays disposed on the surface of the substitute currency for gaming;

a determination device of a type of the substitute currency for gaming that images the side face of the substitute currency for gaming and determines a color of a stripe pattern of the side face in a stacking direction;

an RFID reading device that reads information of the RFID of the substitute currency for gaming; and

a control device,

wherein the control device is configured to inspect a relation among information of the type determined by the determination device, information acquired by the face code reading device, and information acquired by the RFID reading device.

17. The inspection device for inspecting the substitute currency for gaming according to any one of claims 14 to 16, further comprising:

a print inspecting device that reads a print of a print layer arranged in the substitute currency for gaming,

wherein the control device is configured to inspect a relation between the type of the substitute currency for gaming and a print content of the print layer is inspected.