CLAIMS:

1. A management system for casino items equipped with RFID tags, wherein the RFID tag stores identification information including tag identification information assigned at the time of manufacture of the RFID tag and item identification information assigned at the time of manufacture of the casino item, the management system comprising:

an RFID reading device configured to read the identification information from the RFID tag of the casino item that exist within the reading range; and

a control device configured to control the RFID reading device, wherein

the control device configured to cause the RFID reading device to repeatedly perform a first reading to read the item identification information without reading the tag identification information, and when new identification information is read in the first reading, cause the RFID reading device to perform a second reading to read the tag identification information.

2. The management system according to claim 1, wherein the control device is configured to cause the RFID reading device to perform the second reading of the casino items for which the item identification information is newly read in the first reading.

3. The management system according to claim 1, wherein the control device is configured to determines whether to cause the RFID reading device to perform the second reading for all the casino items or only for the casino items for which the item identification information is newly read, based on number of the item identification information read in the first reading and number of the item identification information newly read.

4. The management system according to claim 2, wherein the control device is configured to specify the newly read item identification information and read the tag identification

information of the casino item in the second reading of the casino item for which the item identification information has been newly read in the first reading.

5. The management system according to claim 4, wherein the control device is configured to repeatedly perform the second reading specifying the newly read item identification information when the tag identification information cannot be read in the second reading specifying the newly read item identification information.

6. The management system according to claim 5, further comprising:

a database configured to store combinations of the tag identification information and the item identification information as the identification information assigned to the casino items of the same; and

a verification device configured to match the identification information read from the RFID tag with the identification information stored in the database, wherein

the control device is configured to:

cause the verification device to match the newly read item identification information with the item identification information stored in the database when the tag information cannot be read in the second reading specifying the newly read item identification information; and

cause the verification device match the newly read item identification information and the read tag information with the item identification information and the tag information stored in the database when the tag information can be read in the second reading specifying the newly read item identification information.

7. A management system for casino items equipped with RFID tags, wherein the RFID tag stores identification information including tag identification information assigned at the time of manufacture of the RFID tag and item identification information

assigned at the time of manufacture of the casino item, the management system comprising:

an RFID reading device configured to read the identification information from the RFID tag; and

a control device configured to control the RFID reading device, wherein

the control device is configured to cause the RFID reading device to selectively perform a first reading, in which the RFID reading device reads the item identification information without reading the tag identification information from the RFID tag, and a second reading, in which the RFID reading device reads the tag identification information from the RFID tag.

8. The management system according to claim 7, wherein the control device is configured to, in the second reading, cause the RFID reading device to read the tag identification information along with the item identification information from all the RFID tags that can be read.

9. The management system according to claim 7, wherein the control device is configured to cause the RFID reading device to read the tag identification information of specified casino items in the second reading.

10. The management system according to claim 9, further comprising a database configured to store combinations of the tag identification information and the item identification information as the identification information assigned to each casino item; and

a verification device configured to match the identification information read from the RFID tag with the identification information stored in the database.

11. The management system according to claim 10, wherein the verification device is configured to match the item identification information read from the RFID tag with the item identification

information stored in the database when the RFID reading device performed the first reading.

12. The management system according to claim 10 or 11, wherein the verification device is configured to match the tag identification information read from the RFID tag with the tag identification information stored in the database when the RFID reading device performed the second reading.

13. The management system according to any of claims 10 to 12, wherein

the database is configured to store, for each of the casino items, information indicating whether or not it has been activated, and

the verification device is further configured to confirm whether or not the casino item corresponding to the identification information read from the RFID tag has been activated.

14. The management system according to claim 7, further comprising a storage device configured to store the identification information read by the RFID reading device.

~~15. The management system according to claim 14, wherein the verification device is configured to detect changes in the identification information read by the RFID reading device by comparing identification information currently read by the RFID reading device with identification information previously read by the RFID reading device and stored in the storage device.~~

~~16. The management system according to claim 7, wherein~~

~~the casino item is a gaming chip,~~

~~the RFID reading device is installed at a game table in a casino and is configured to read the RFID tag of the gaming chip bet on the game table, and~~

~~the control device is configured to, for the gaming chip bet on the game table, first cause the RFID reading device to, as~~

~~the second reading, read the tag identification information and the item identification information from the RFID tag, and then cause the RFID reading device to, as the first reading, repeatedly read the item identification information from the RFID tag without reading the tag identification information from the RFID tag.~~

~~17. The management system according to claim 13, further comprising a storage device configured to store the identification information read by the RFID reading device, wherein~~

~~the control device is configured to store the item identification information in the storage device when the RFID reading device read the identification information from the RFID tag.~~

~~18. The management system according to claim 17, wherein the verification device is configured to, when the RFID reading device read the item identification information from the RFID tag, determine whether there is item identification information that is newly read and/or no longer read by comparing the item identification information read from the RFID tag with the item identification information stored in the storage device.~~

~~19. The management system according to any of claims 16 to 18, wherein the control device is configured to, as the second reading, cause the RFID reading device to read the tag identification information from the RFID tag of the gaming chip bet on the game table when a predetermined conditions are met.~~

~~20. The management system according to claim 19, wherein further comprising a shoe from which playing cards for game are drawn one by one,~~

~~the predetermined condition is that the first playing card in the game is drawn.~~

~~21. The management system according to claim 7, wherein the casino item is a gaming chip,~~

~~the RFID reading device is installed in a chip tray of a game table in a casino and is configured to read the RFID tag of the gaming chip contained in the chip tray, and~~

~~the control device is configured to, for the gaming chip contained in the chip tray, first cause the RFID reading device to, as the second reading, read the tag identification information and the item identification information from the RFID tag and then cause the RFID reading device to, as the first reading, repeatedly read the item identification information from the RFID tag without reading the tag identification information.~~

~~22. The management system according to claim 21, further comprising a storage device configured to store the identification information read by the RFID reading device, wherein~~

~~the control device is configured to store the item identification information in the storage device when the identification information is read from the RFID tag.~~

~~23. The management system according to claim 22, wherein the verification device is configured to, when the RFID reading device read the item identification information from the RFID tag, determine whether there is item identification information that is newly read and/or no longer read by comparing the item identification information read from the RFID tag with the item identification information stored in the storage device.~~

~~24. The management system according to claim 23, wherein the control device is configured to perform the first reading for the gaming chip contained in the chip tray when the verification device determines there is item identification information that is newly read or no longer read.~~

~~25. The management system according to claim 21, wherein the control device is configured to cause the RFID reading device to perform the second reading when the control device receives a predetermined instruction.~~

~~26. The management system according to claim 23, wherein the control device is configured to cause the RFID reading device to read the tag identification information from the RFID tag of the casino items with the newly read item identification information when the verification device determines that the item identification information has been newly read.~~

~~27. The management system according to claim 26, wherein the control device is configured to decide whether to perform the first reading or the second reading depending on the number of the identification information that are newly read or no longer read.~~

~~28. The management system according to any of claims 21 to 26, wherein the control device is configured to cause the RFID reading device to, as the second reading, read the tag identification information from the RFID tag of the gaming chip contained in the chip tray when a predetermined conditions are met.~~

~~29. The management system according to claim 28, further comprising a shoe from which playing cards for game are drawn one by one,~~

~~the predetermined condition is that the first playing card in the game is drawn.~~

~~30. The management system according to claim 29, wherein the control device is configured to perform the first reading during the game and perform the second reading after the end of the game.~~

~~31. The management system according to claim 26, wherein the RFID reading device is equipped with a plurality of antennas configured to read each of the RFID tag of the gaming chip in each area where the chip tray is divided into a plurality of partial areas, and~~

~~the verification device is configured to cause one antenna~~

~~or another antenna of the plurality of antennas to read the tag identification information from the RFID tag of the casino item with the newly read item identification information when the verification device determines that there is the item identification information newly read by the one antenna of the plurality of antennas.~~

~~32. The management system according to claim 31, wherein the control device is configured to, when the one antenna and another antenna of the plurality of antennas fails to read the tag identification information from the RFID tag of the casino item having the newly read item identification information, cause all of the plurality of antennas to read the tag identification information from the RFID tag of the casino items having the newly read item identification information.~~

~~33. The management system according to claim 7, wherein the control device is configured to cause the RFID reading device to perform the second reading at predetermined intervals.~~

~~34. The management system according to claim 7, wherein the RFID reading device is installed at a game table in a casino,~~

~~the control device is configured to cause the RFID reading device to perform the second reading at a predetermined timing related to a game at a game table.~~

~~35. The management system according to claim 10, wherein the RFID tag further stores a value of the casino item,~~

~~the verification device is configured to, when the RFID reading device performed the second reading, decide whether to perform verification of the item identification information only or to perform verification of the tag identification information and the item identification information, depending on size of the value.~~

~~36. The management system according to claim 7, wherein the~~

~~RFID reading device is configured to, as the second reading, read the tag identification information based on the item identification information, or read the item identification information and the tag identification information simultaneously.~~

~~37~~15. A management system for casino items equipped with RFID tags, wherein the RFID tag stores identification information including the tag identification information assigned at the time of manufacture of the RFID tag and the item identification information assigned at the time of manufacture of the casino item,

the management system comprises a plurality of RFID reading devices, which are located at a plurality of casino items handling locations respectively and are configured to read the identification information from the RFID tags,

the plurality of RFID reading devices comprises:

a first plurality of RFID reading devices configured to perform a first reading to read the item identification information without reading the tag identification information, and

a second plurality of RFID reading device configured to selectively perform the second reading to read the tag identification information and the first reading.

~~38~~16. The management system according to claim ~~37~~15, further comprising:

a database configured to store a combination of the tag identification information and the item identification information assigned to the casino item; and

a verification device configured to match the identification information read from the RFID tag with the identification information stored in the database.

~~39~~17. The management system according to claim ~~38~~16, wherein the casino item is a gaming chip,

at least one of the plurality of RFID reading devices is located at a redemption location where the gaming chips are

redeemed,

the RFID reading device located at the redemption location is configured to perform the second reading of the gaming chip to be redeemed, and

the verification device is configured to match the tag identification information read by the RFID reading device from the RFID tag of the gaming chip to be redeemed with the tag identification information stored in the database.

~~40~~18. The management system according to claim ~~38~~16, wherein the casino item is a gaming chip,

at least one of the plurality of RFID reading devices is located at a purchase location where the gaming chips are purchased,

the RFID reading device located at the purchasing location is configured to perform the first reading of the gaming chip to be purchased, and

the verification device is configured to match the item identification information read by the RFID reading device from the RFID tag of the gaming chip to be purchased with the item identification information stored in the database.

~~41~~19. The management system according to claim ~~38~~16, wherein the casino item is a gaming chip,

at least one of the plurality of RFID reading devices is installed at a game table or pit in a casino,

the RFID reading device installed at the game table or pit is configured to perform the second reading of the gaming chips to be filled to the game table or pit, and

the verification device is configured to match the tag identification information read by the RFID reading device from the RFID tag of the gaming chip to be filled to the game table or pit with the tag identification information stored in the database.

~~42~~20. The management system according to claim ~~38~~16, wherein the casino item is a gaming chip,

at least one of the plurality of RFID reading devices is located in a bank that collects the gaming chips from game tables in a casino,

the RFID reading device located in the bank is configured to perform the second reading of the gaming chips collected from the game tables, and

the verification device is configured to match the tag identification information read by the RFID reading device from the RFID tag of the gaming chip collected from the game tables with the tag identification information stored in the database.