Claims:

1. A casino system in a casino that uses a casino item with an RFID tag that stores identification information, the casino system comprising:

a determination device configured to determine whether or not the identification information read from the RFID tag matches the identification information prepared by a manufacturer of the casino items, for the casino item delivered from the manufacturer of the casino items to the casino;

a registration device that is installed in the casino and is configured to register, in a database, the casino item whose identification information are determined to match, as casino item that can be used in the casino;

a verification device that is installed at a casino items handling location in the casino and is configured to read the identification information from the RFID tag of the casino item and verify whether or not the casino item whose identification information is read is registered in the database as a casino item that can be used by the registration device.

2. The casino system according to claim 1, wherein the database is configured to store the identification information that is determined to match by the verification device.

3. The casino system according to claim 2, wherein the verification device is configured to verify whether or not the read identification information is stored in the database.

4. The casino system according to claim 1, wherein the determination device is configured to perform the determination when a registration is performed by the registration device.

5. The casino system according to claim 1, wherein the determination device is installed in a factory that manufactures the casino items and is configured to perform determination about the

casino items that are manufactured and to be shipped at the factory.

6. A casino item with an RFID tag storing identification information, used in the casino system according to any of claims 1 to 5.

7. A method of providing casino items that can be used in a casino, comprising:

at a manufacturing factory, preparing an RFID tag with tag identification information;

at the manufacturing factory, manufacturing a casino item including the RFID tag and storing item identification information in the RFID tag;

transferring the casino item from the manufacturing factory to the casino;

transferring a combination of the tag identification information and the item identification information from the manufacturing factory to the casino through a route different from a route used to transfer the casino item;

at the casino, reading the tag identification information and the item identification information from the RFID tag of the casino item; and

determining whether or not the combination of the tag identification information and the item identification information transferred from the manufacturing factory matches a combination of the tag identification information and the item identification information read from the casino item.

8. The method of providing casino items according to claim 7, further comprising registering as an usable casino item the casino item that are determined to match in the determination.

9. The method of providing casino items according to claim 8, further comprising:

receiving the casino item transferred from the manufacturing factory to the casino at a backyard of the casino;

determining, for the casino item received in the backyard, whether or not the combination of the tag identification information and the item identification information transferred from the manufacturing factory and the combination of the tag identification information and the item identification information read from the casino item match; and

registering as an usable casino item the casino item that is determined to match in the determination before putting out the casino item to a floor, a cashier, or bank of the casino.

10. A casino system installed in a backyard of a casino that uses a casino item with an RFID tag that stores identification information, the casino system comprising:

a first reading device configured to read the RFID tag of the casino item received from the manufacturer of the casino items;

an inspection device configured to detect the casino item that has been damaged by comparing the number of the RFID tags read by the first reading device with the number of the casino items, or by comparing the identification information given by the manufacturer of the casino items with the identification information read from the RFID tags of the casino items by the first reading device; and

a registration device configured to register the casino item that is determined to be usable as a result of the inspection by the inspection device.

11. The casino system according to claim 10, further comprising:

a camera configured to capture an image of the casino item to be read by the first reading device; and

an image recognition device that obtains the number of the casino items by performing image recognition on the image, wherein

the inspection device configured to compare the number of casino items obtained by the image recognition device with the number of RFID tags.

12. The casino system according to claim 10, wherein the first reading device is configured to read the RFID tags of the casino

items contained in a case capable of containing a predetermined number of the casino items, and

the inspection device is configured to compare the predetermined number of casino items with the number of the RFID tags.

12. The casino system according to claim 10, further comprising an input device configured to receive an input of the number of the casino items by an operator, wherein

the inspection device is configured to compare the number of casino items received by the input device with the number of RFID tags.

14. A casino system in a casino that uses a gaming chip with an RFID tag, the casino system comprising:

a first reading device configured to read the RFID tag of the gaming chip pertaining to a fill or credit; and

an inspection device configured to detect a gaming chip with broken RFID tags by comparing the number of the RFID tags read by the first reading device with the number of gaming chips pertaining to the fill or credit.

15. The casino system according to claim 14, further comprising a registration device configured to register the identification information of the gaming chip that can be used, wherein

the registration device is configured to disable identification information identified in a manner other than the RFID tag for a gaming chip with a broken RFID tag.

16. The casino system according to claim 15, wherein the gaming chip is marked with information for identifying the identification information in the manner other than the RFID tag.

17. The casino system according to claim 14, wherein the casino system is provided with one of the following: a table where games using the gaming chip are played; a pit managing a plurality of the tables; a bank as a security area for storing the gaming chip; or a

carrier for transporting the gaming chip.

18. The casino system according to any of claims 14 to 17, further comprising:

a camera configured to capture an image of the gaming chip to be read by the first reading device; and

an image recognition device configured to obtain the number of the gaming chips by performing image recognition on the image, wherein

the inspection device is configured to compare the number of the gaming chips obtained by the image recognition device with the number of RFID tags.

19. The casino system according to any of claims 14 to 17, wherein the first reading device is configured to read the RFID tags of the gaming chips contained in a case that can contain a predetermined number of gaming chips, and

the inspection device is configured to compare the predetermined number of the gaming chips with the number of RFID tags.

20. The casino system according to any of claims 14 to 17, further comprising an input device configured to receive an input of the number of gaming chips by an operator, wherein

the inspection device is configured to compare the number of gaming chips received by the input device with the number of RFID tags.