CLAIMS:

1. A management system for game token, the management system comprising:

a database configured to store holder information of the game token;

a management device configured to determine whether or not there is an abnormality in the holder information by referring to the database; and

a player identification device installed at a predetermined location of a casino facility, and configured to identify a player, and

wherein the management device is configured to determine whether or not there is an abnormality in the combination of the predetermined location where the player is located as identified by the player identification device and the holder information stored in the database.

2. The management system according to claim 1, wherein:

the player identification device is installed at a gate of the casino facility and is configured to identify the player as being at the gate as the location, and

the management device is configured to determine whether or not there is the abnormality in accordance with a rule for taking out and/or a rule for carrying in the game token in the casino facility.

3. The management system according to claim 2, wherein the management device is configured to determine that there is an

abnormality when the player identified as being at the gate is stored in the database as the holder of the game token.

4. The management system according to claim 3, wherein the management device is configured to determine whether the amount of the game token having been taken out of the gate by the player matches the amount of the game token that the player is bringing in from the gate.

5. The management system as described in claim 2, wherein:

the database is further configured to store information on amount of the game token, and

the management device is configured to refer to the database to identify the amount of the game token possessed by the player identified by the player identification device and determine the abnormality according to the identified amount.

6. The management system according to claim 5, wherein the management device is configured to compare the amount of the game token declared by the player identified by the player identification device with the amount identified by referring to the database and determine the abnormality based on the result of the comparison.

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

a player identification device installed at a predetermined location in a casino facility, and configured to identify a

player who receives the game token by purchase, payout, or exchange, and

wherein the database is configured to store information of the player identified by the player identification device as the holder information of the game token.

8. The management system according to claim 2, wherein the management device is configured to record in the database that the game token is taken out of the casino facility and determine whether the game token brought into the casino facility is recorded in the database as a game token taken out.

9. The management system according to claim 2, wherein the management device is configured to determine whether the player identified by the player identification device as a player who brings the game token from the gate to the casino facility matches the holder information of the game token stored in the database.

10. The management system according to claim 1, wherein:

the game token includes readable identification information,

the database is configured to store the holder information of the game token and the identification information in association with each other, and

the management system further comprises:

a player identification device configured to identify a player; and

a reading device configured to read the identification information of the game token possessed by the player identified by the player identification device, and

wherein the management device is configured to determine that there is an abnormality when the player identified by the player identification device and the identification information read by the reading device are not associated in the database.

11. The management system according to claim 1, wherein:

the database is configured to store, as information on the holder, possession time information indicating a time at which the holder acquired the game token or the time at which the holder is in possession of the game token, and

the management device is configured to determine whether or not there is an abnormality in the possession time information.

12. The management system according to claim 11, wherein the management device is configured to determine that there is an abnormality when a consecutive possession time of the same holder obtained by the possession time information exceeds a predetermined threshold.

13. The management system according to claim 1, wherein:

the database is configured to store a history of the holder as the information of the holder, and

the management device is configured to determine an abnormality of the history of the holder.

14. The management system according to claim 1, wherein the management device is configured to determine that there is an abnormality when a number of game tokens possessed by the same holder exceeds a predetermined threshold.

15. The management system according to claim 1, wherein a memory device is configured to store information of one or more game tokens used in the casino facility; and the management device is configured to:

store game token taken out information of at least one game token taken out of the casino facility in the memory device, and

detect unauthorized entry by determining whether or not a first game token brought into the casino facility is stored in the memory device as a game token brought out.