Claims:

1. A cage system for managing movement of gaming chips within a cage in a casino hall, wherein the cage being divided into a plurality of locations including a cashier, and the gaming chips have an RFID tag that stores an ID,

the cage system comprises:

a first reading device configured to read the chip ID from the RFID tag of the gaming chip moving between the plurality of locations;

a second reading device configured to read the chip ID of the gaming chip leaving the cage into the casino hall; and

a recording device configured to record the chip IDs read by the first and second reading device as the movement history of the gaming chips.

2. The cage system according to claim 1, wherein the recording device is configured to record the destination and/or the source of the movement together with the chip ID in the movement history.

3. The cage system according to claim 1, further comprising a management device configured to investigate a chip going out of the cage from inside the cage.

4. The cage system according to claim 1, further comprising a management device configured to determine, for a chip to be used at a game table, whether the movement history has a history indicating that the chip used to be in the cage by referring to the recording device.

5. The cage system according to claim 1 or 2, further provided with management device configured to determine whether the movement is appropriate based on the movement history.

6. The cage system according to claim 5, wherein the management device is configured to record, in the recording device, the fact that a gaming chip with a movement history that does not conform to the predetermined movement history possibilities is fraudulent or

suspected of being fraudulent.

7. The cage system according to claim 1, further comprising a third reading device configured to read the chip ID from the RFID tag of the gaming chip entering the cage from the casino hall.

8. The cage system according to claim 5 referring to claim 2, wherein the management device is configured to issue an alert or record a destination when the gaming chips are not received at the destination in the case where the destination is recorded in the movement history of the gaming chips leaving the casino hall.

9. The cage system according to claim 8, wherein the management device is configured to issue an alert or record an alert when the gaming chips are not received at the destination within a predetermined time.

10. A chip management system comprising:

a cage system according to claim 1; and

a fourth reading device installed at a game table and configured to read the chip ID from the RFID tag of the gaming chip.

11. The chip management system according to claim 10, wherein the management device is configured to calculate the total amount of gaming chips possessed by players in the casino hall.

12. The chip management system as claimed in claim 10 or 11, wherein the management device is configured to record date and time information in the movement history.

13. The chip management system according to claim 12, wherein the management device is configured to detect suspicious movement of the gaming chips based on the date and time information.

14. The chip management system according to claim 10, wherein the management device is configured to record information on the staff members involved in the movement in the movement history.