CASINO SYSTEM, CASINO ITEM, AND METHOD OF PROVIDING CASINO ITEMS

CROSS REFERENCE TO RELATED APPLICATION

[0001]

This nonprovisional application is based on Japanese Patent Application No. 2020-128075 filed with the Japan Patent Office on July 29, 2020, the entire contents of which are hereby incorporated by reference.

FIELD

[0002]

The present disclosure relates to a casino system applied to casinos that use casino items, casino item that can be used in casino, and a method for providing casino items.

BACKGROUND

[0003]

Casino items used in casinos requires high security, and casino items should be strictly controlled. For example, casino items is manufactured in a manufacturing factory, but there is a risk of theft by malicious persons during the process of transporting the equipment from the manufacturing factory to the casino and using it on the floor. There is also a risk of counterfeit casino items being used on the casino floor to help players win games unfairly.

SUMMARY

[0004]

One of the purposes of the present disclosure is to enhance the security management of casino items.

[0004a]

According to an aspect, there is provided a casino system in a casino configured to use a casino item including a radio-frequency identification (RFID) tag configured to store identification information, the casino system comprising: a determination device configured to determine whether or not if

any piece of identification information in identification information prepared by a manufacturer of a plurality of casino items delivered from the manufacturer to the casino is read from the RFID tag on the casino item; a registration device that is installed in the casino and is configured to, for the casino item which is to be used in the casino: based on a determination by the determination device that a piece of identification information in the identification information prepared by the manufacturer is read from the RFID tag on the casino item, update a usable/unusable status of activation information related to the casino item to usable in a database; and 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, based on the identification information read from the RFID tag by the verification device, whether or not the usable/unusable status of the activation information related to the casino item is usable in the database.

[0005]

There is also disclosed a casino system in a casino that uses casino items to which RFID tags storing identification information are attached, and has a first reading device installed in the casino and configured to read the identification information from the RFID tags of the