

Cage System, and Chip Management System

Abstract

A cage (10) is divided into a plurality of locations, including a cashier room (14). The gaming chip (70) has an RFID tag (71) storing a chip ID. The cage system (501) that manages the movement of the gaming chips within the cage (10) of the casino hall (1) comprises: a chip reader (123) that reads a chip ID from an RFID tag (71) of a gaming chip (70) moving between multiple locations within the cage (10); a chip reader (133, 143) that reads the chip ID from the RFID tag (71) of the gaming chips (70) that exit the cage (10) to the casino hall (1); and a chip management database (101) that records the chip IDs read by the chip reader (123, 133, 143) as the movement history of the gaming chips (70).

Fig. 3