

ABSTRACT

MANAGEMENT SYSTEM FOR TABLE GAMES AND SUBSTITUTE CURRENCY FOR GAMING

Game tokens (chips) on a game table each have a complex design. This makes it impossible for image analysis techniques to determine whether a dealer has correctly distributed chips as a reward corresponding to bet chips, thus resulting in the problem of insufficient prevention of mishandling. A detection system according to the present invention includes a control device (9) that detects fraud conducted on a game table (1) by using the image analysis result obtained by an image analysis device (6). In addition, each game token used in this detection system has a multilayer structure having plastic layers with a plurality of different colors stacked on each other, with a colored layer (101) being provided at least intermediately, and white layers (102) or light-colored layers (not illustrated, but may be any layers lighter in color than the colored layer (101)) being stacked on two sides of the intermediate colored layer (101). As described above, this game token has a multi-layer structure including the colored layer (101), with the white layers (102) or light-colored layers (not illustrated, but may be any layers lighter in color than the colored layer (101)) being stacked on the two sides of the intermediate colored layer (101).

Fig. 3