[0005]

Winning Bank hand wagers are paid off at odds of one-to-one and the house charges a five percent (5%) commission on the amount won by the bettor. A winning Player hand wagers are paid off at odds of one-to-one and the bettor is not charged any commission on the amount of his winnings or his wager. Winning wagers on the Tie hand bet are paid off at odds of nine-to-one or eight-to-one (depending on the gaming establishment) and the bettor is not charged any commission on the amount of his winnings or his wager.

[0006]

After all wagers are made, cards are dealt from a card shooter apparatus shoe by a dealer according to the Baccarat game rule to the Bank position and to the Player position on the table layout. The card shooter apparatus that is put on a game table and has a card reading function that reads the number of the card from the code printed on each card. The card shooter apparatus have a processing function of determining whether a winning hand is the Banker or the Player according to the Baccarat game rule based on information of numbers of the cards sequentially read by the card reading unit. These card shooter apparatus is disclosed in Patent Literature 1. (USP 7762889 (column 8. L.25-53, Fig.1, 12).

[Citation List]

[0007]

Patent Literature 1: USP 7762889 (column 8. L.25-53, Fig.1 and 12)

[Summary of Invention]

[Technical Problem]

[0008]

A conventional Baccarat game there is no bigger odds than of nine-to-one winning wagers on the Tie hand. There is a need for a better to bet more higher paid off odds or additional wagering opportunities during the play.

[0009]

Embodiments of the present disclosure seek to provide a table game system with which it may be possible to provide a chance to bet more higher paid off odds and additional wagering opportunities during the play in a way that is not complicated rules.

[0010]

Traditionally, each bettor who has made the largest wager is given honor to turn cards faces up. Embodiments of the present disclosure also seek to provide a table game system

to prevent a fraudulent act such as changing a cards during facing us in the card game.

[Solution to Problem]

[0011]

An aspect of the present invention provides a method of manufacturing shuffled decks of playing cards,

the shuffled decks of playing cards being preliminary shuffled at random, a code being printed on each card in the shuffled decks of playing cards, the code being invisible under normal conditions and representing the rank of a card,

the method of manufacturing the shuffled decks of playing cards comprising

packaging one or more special cards together with the shuffled decks of playing cards in one package,

wherein the special card is different from other 52 normal card set of card deck, has a special code different from the codes of the shuffled decks of playing cards, and is a cut card for indication to stop using the current deck of playing cards.

There is also disclosed a card game system for playing the Baccarat game, comprising:

shuffled decks of playing cards being preliminary shuffled at random, a code being printed invisible under normal conditions on each card thereof and representing the number (rank) of a card ,

and

a card shooter apparatus that is put on a game table and has a card reading function that reads the number of the card from the code;

the card shooter apparatus comprises:

a card reading unit that read the code representing the number of the card from the card, and

a control unit having a processing function to determine win or lose of the card game based on information about the number of the cards sequentially read by the card reading unit;

wherein a special card has been packaged together with the shuffled decks of playing cards in one package in a factory and sealed, and the special card is different from other normal cards of card deck and has special invisible code being different from the codes of the other cards and the code representing that the card is the special card among shuffled decks of playing cards;

the control unit having a processing function to determining each card to be received the Banker or the Player, storing the number of the card read for the player or the banker and determining whether a winning hand of the Banker or the Player hand contains the special card,

and the method has following further steps;

Claims

[Claim 1]

A method of manufacturing shuffled decks of playing cards,

the shuffled decks of playing cards being preliminary shuffled at random, a code being printed on each card in the shuffled decks of playing cards, the code being invisible under normal conditions and representing the rank of a card,

the method of manufacturing the shuffled decks of playing cards comprising

packaging one or more special cards together with the shuffled decks of playing cards in one package,

wherein the special card is different from other 52 normal card set of card deck, has a special code different from the codes of the shuffled decks of playing cards, and is a cut card for indication to stop using the current deck of playing cards.

[Claim 2]

The method of manufacturing the shuffled decks of playing cards according to Claim 1, wherein the shuffled decks of playing cards has the cut card at least upper side or lower side of the shuffled decks of playing cards.

[Claim 3]

The method of manufacturing the shuffled decks of playing cards according to Claim 1, wherein the shuffled decks of playing cards has the cut

card between the end card of the shuffled decks of playing cards and the 100-th card from the end card.

[Claim 4]

The method of manufacturing the shuffled decks of playing cards according to Claim 1, wherein the special card is shuffled at random together with the other shuffled playing cards of the shuffled deck and has been packaged in a package in a factory.