

Abstract

Procedure and system for the pay-out of credit by means of automatic gaming machines

The invention relates to a procedure regarding the pay-out of credit via a system comprising a server and a number of automatic gaming machines connected with the server and operable by a player. It is foreseen that at least one automatic gaming machine features a game unit and a pay-out unit actuable by a player for the pay-out of a credit in the form of confirmation tickets or storage mediums, wherein the game unit with the presence of a credit facilitates the execution of a game, and wherein the presence of a credit and actuation of the pay-out unit transfers a dataset to the server, wherein the dataset contains the amount of credit, wherein the dataset is stored upon receipt by the server and in the event of a successful storage a release dataset is returned to the automatic gaming machine, wherein after the receipt of the release dataset at the respective automatic gaming machine a confirmation ticket is made available and forwarded to the server, wherein the dataset of the server is kept available for print-out.