

Title (en)

SYSTEM WHICH IS USED TO CONDUCT A GAME OF CHANCE USING A COMMUNICATION NETWORK

Title (de)

SYSTEM ZUM SPIELEN EINES GLÜCKSSPIELS UNTER VERWENDUNG EINES KOMMUNIKATIONSNETZWERKS

Title (fr)

SYSTEME PERMETTANT D'EXECUTER UN JEU DE HASARD AU MOYEN D'UN RESEAU DE COMMUNICATION

Publication

**EP 1669115 A1 20060614 (EN)**

Application

**EP 03818388 A 20030827**

Priority

ES 0300439 W 20030827

Abstract (en)

System for implementing a game of chance over a communications network, which stores the actions developed in said game and guarantees to players of said game that it has been implemented honestly and impartially. Said system for implementing a game of chance over a communications network allows at least one Audit Authority to check that said actions taken during said game have been honest and have not been manipulated. The recommended system comprises an Activity Register (115) which stores said actions taken in said game, linked together securely, and a set of programs and/or implementing platforms forming a Player Agent (101) through which at least one of said players participates in said game. According to a preferred embodiment of the invention said system comprises a set of programs and/or implementing platforms forming an Access Control Agent (105) which allows an Access Control Authority to authenticate said players by means of credentials.

IPC 1-7

**A63F 13/12**

IPC 8 full level

**A63F 13/12** (2006.01); **G07F 17/32** (2006.01)

CPC (source: EP)

**G07F 17/32** (2013.01); **G07F 17/3223** (2013.01); **G07F 17/3232** (2013.01); **G07F 17/3241** (2013.01); **G07F 17/3276** (2013.01)

Citation (search report)

See references of WO 2005021118A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1741477 A2 20070110**; **EP 1741477 A3 20071212**; AU 2003262579 A1 20050316; EP 1669115 A1 20060614; WO 2005021118 A1 20050310

DOCDB simple family (application)

**EP 06015875 A 20030827**; AU 2003262579 A 20030827; EP 03818388 A 20030827; ES 0300439 W 20030827