

Title (en)

METHOD AND SYSTEM FOR VALIDATING BETS FOR A GAME, EFFECTED FROM AN AUTONOMOUS ELECTRONIC HOUSING

Title (de)

VERFAHREN UND VORRICHTUNG ZUR TEILNAHMEBERECHTIGUNG AN EINEM WETTBEWERBSSPIEL MIT HILFE EINES AUTONOMEN ELEKTRONISCHEN GEHÄUSES

Title (fr)

PROCEDE ET SYSTEME DE VALIDATION DE PRISES DE PARIS POUR UN JEU, EFFECTUEES A PARTIR D'UN BOITER ELECTRONIQUE AUTONOME

Publication

EP 1007170 B1 20021030 (FR)

Application

EP 97943002 A 19970926

Priority

- FR 9701693 W 19970926
- FR 9611819 A 19960927

Abstract (en)

[origin: FR2753909A1] In order to validate a bet, a housing identifier and a validating datum representative of a reserve of available game units are stored in a file (MMP) of a main validating device (DVP). When the betting data are introduced by the player in the housing (BO), a restitution information containing these betting data as well as the housing identifier is constituted and this information is restored in sound form to a telephone station (PT). The corresponding telephone signal is then transmitted to a voice server (SV) which restores the data introduced by the player in decrypted form. The game units corresponding to the betting data received are then compared with the reserve of game units, for validating or not validating the bet. Thus there is no transmission of any indication concerning an effective payment for the bet by the telephone line between the housing (BO) and the voice server (SV).

IPC 1-7

A63F 3/08

IPC 8 full level

A63F 13/12 (2006.01); **A63F 3/08** (2006.01); **G06Q 50/00** (2006.01); **G07C 13/00** (2006.01); **G07C 15/00** (2006.01)

CPC (source: EP)

A63F 3/081 (2013.01); **G07C 15/006** (2013.01); **A63F 2003/086** (2013.01)

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

FR 2753909 A1 19980403; **FR 2753909 B1 19981224**; AT E226844 T1 20021115; AU 4463997 A 19980417; CA 2266657 A1 19980402; DE 69716776 D1 20021205; EP 1007170 A1 20000614; EP 1007170 B1 20021030; JP 2001502450 A 20010220; UY 24732 A1 19980317; WO 9813114 A1 19980402

DOCDB simple family (application)

FR 9611819 A 19960927; AT 97943002 T 19970926; AU 4463997 A 19970926; CA 2266657 A 19970926; DE 69716776 T 19970926; EP 97943002 A 19970926; FR 9701693 W 19970926; JP 51535298 A 19970926; UY 24732 A 19970929