

Title (en)

Gaming settlement machine, gaming terminal machine and gaming identification system

Title (de)

Spielabrechnungsgerät, Spielendgerät und Spielidentifikationssystem

Title (fr)

Machine d'installation de jeu, machine à console de jeu et système d'identification de jeu

Publication

EP 1699025 A3 20060920 (EN)

Application

EP 06251102 A 20060301

Priority

JP 2005059326 A 20050303

Abstract (en)

[origin: EP1699025A2] A gaming identification system (300) comprises a gaming settlement machine (1) and a gaming terminal machine (100) connected to the gaming settlement machine (1). The gaming settlement machine (1) generates a player image data for identifying a player who will obtain a payout, and then sends the player image data to the gaming terminal machine (100). The gaming settlement machine (1) executes the payout according to a payout order data for ordering whether or not the gaming settlement machine (1) is permitted to execute the payout to the player who is identified, when receiving it from the gaming terminal machine (100). The gaming terminal machine (100) displays a player's image according to the player image data sent from the gaming settlement machine (1). The gaming terminal machine (100) generates the payout order data according to the displayed player's image, and then sends the payout order data to the gaming settlement machine (1).

IPC 8 full level

G07F 17/32 (2006.01)

CPC (source: EP US)

G07F 17/32 (2013.01 - EP US); **G07F 17/3241** (2013.01 - EP US); **G07F 17/3255** (2013.01 - EP US)

Citation (search report)

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- [Y] EP 1170705 A2 20020109 - TOSHIBA KK [JP]
- [A] US 5386103 A 19950131 - DEBAN ABDOL F [US], et al
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- [A] US 6142876 A 20001107 - CUMBERS BLAKE [US]
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Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 1699025 A2 20060906; **EP 1699025 A3 20060920**; AU 2006200831 A1 20060921; JP 2006239155 A 20060914; US 2006205494 A1 20060914; ZA 200601814 B 20061129

DOCDB simple family (application)

EP 06251102 A 20060301; AU 2006200831 A 20060227; JP 2005059326 A 20050303; US 36580206 A 20060302; ZA 200601814 A 20060302