

Title (en)
Gaming machine

Title (de)
Spielgerät

Title (fr)
Machine de jeu

Publication
EP 1530175 B1 20070829 (EN)

Application
EP 04026702 A 20041110

Priority
JP 2003380374 A 20031110

Abstract (en)
[origin: EP1530175A2] The present invention is a gaming machine comprising a medal receiving opening 22, a medal discharge opening 17 and a plurality of medal accumulating parts 20(20a through 20d), wherein the plurality of medal accumulating parts 20a through 20d are disposed so that these parts are sequentially disposed and ranged along the medal discharge opening 17, the medals that are paid out from the respective medal accumulating parts 20a through 20c are moved sequentially and accumulated in the medal accumulating parts 20b through 20d that are adjacent on the side of the medal discharge opening 17, and the medals that are paid out from the medal accumulating part 20d located closely to the medal discharge opening 17 can be given to the player, the gaming machine comprising drawing means which perform a drawing used to determine the presence or absence of a jackpot when medals are detected, pay-out means 21a through 21d which pay out medals from the medal accumulating parts 20a through 20d in accordance with the drawing results of the drawing means, and moving means 100 which move the medal receiving opening 22.

IPC 8 full level
A63F 9/00 (2006.01); **G07F 17/32** (2006.01); **A63F 9/02** (2006.01); **G07F 17/38** (2006.01)

CPC (source: EP)
G07F 17/3295 (2013.01); **G07F 17/3297** (2013.01)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
EP 1530175 A2 20050511; **EP 1530175 A3 20060405**; **EP 1530175 B1 20070829**; AT E371918 T1 20070915; AU 2004229038 A1 20050526; CN 100400130 C 20080709; CN 1616131 A 20050518; DE 602004008554 D1 20071011; JP 2005137802 A 20050602; ZA 200409104 B 20050831

DOCDB simple family (application)
EP 04026702 A 20041110; AT 04026702 T 20041110; AU 2004229038 A 20041110; CN 200410092516 A 20041110; DE 602004008554 T 20041110; JP 2003380374 A 20031110; ZA 200409104 A 20041110