

Title (en)  
GAMING MACHINE FOR PLAYING A BOARD GAME

Title (de)  
SPIELAUTOMAT ZUM SPIELEN EINES BRETTSPIELS

Title (fr)  
MACHINES DE JEU PERMETTANT DE JOUER A UN JEU SUR PLATEAU

Publication  
**EP 1105198 B1 20041020 (EN)**

Application  
**EP 99943997 A 19990827**

Priority

- US 9919830 W 19990827
- US 14094798 A 19980827
- US 27479399 A 19990323

Abstract (en)

[origin: WO0012186A1] Gaming machines (10) are disclosed having a basic mode defining a plurality or reels and a bonus mode defining a plurality of stations about a game board (62) (e.g., MONOPOLY board) traversable by a token identifier. The disclosure describes a plurality of play features for the basic and/or bonus modes including (1) a feature allowing the player to select a game token; (2) a feature allowing the player to predict and wager on landing position(s) of the token identifier; (3) a feature allowing the player to obtain deferred-execution instruction(s) which are exercisable by the processor to override later-issued instruction(s) otherwise to be executed by the processor; (4) a feature in which movements of the token identifier are determined according to movement tables corresponding to the various stations of the game board (62); (5) a feature in which escalating bonuses are awarded for reaching a designated bonus square (e.g., the "GO" square); (6) a feature in which bonuses are awarded for completing groups of stations (e.g., color groups); and (7) a feature in which the gaming machine includes two bonus modes, each entered upon certain symbol combinations in the basic game. The first bonus game provides an award selected from a plurality of fixed values and multipliers, and the second bonus game moves a token identifier on a game board (62) and provides an award determined by the landing station of the token identifier.

IPC 1-7  
**A63F 13/00**; **G07F 17/32**

IPC 8 full level  
**A63F 13/00** (2006.01); **G07F 17/32** (2006.01); **A63F 3/00** (2006.01); **A63F 7/00** (2006.01)

CPC (source: EP)  
**G07F 17/32** (2013.01); **G07F 17/3244** (2013.01); **G07F 17/3267** (2013.01); **A63F 3/00072** (2013.01); **A63F 2007/0064** (2013.01)

Cited by  
USD900859S; US10878658B2; US11200782B2; US11735009B2; USD852830S; USD870138S; USD879827S; USD944268S; USD1007530S; US11138825B2; US11600136B2; US11887430B2

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**WO 0012186 A1 20000309**; **WO 0012186 A9 20000817**; AT E279966 T1 20041115; AU 2003271392 A1 20040129; AU 2003271392 B2 20061207; AU 2007200989 A1 20070329; AU 2007200989 B2 20091210; AU 2010200911 A1 20100401; AU 5698199 A 20000321; CA 2341020 A1 20000309; DE 69921332 D1 20041125; DE 69921332 T2 20060309; EP 1105198 A1 20010613; EP 1105198 B1 20041020; ES 2232170 T3 20050516

DOCDB simple family (application)  
**US 9919830 W 19990827**; AT 99943997 T 19990827; AU 2003271392 A 20031230; AU 2007200989 A 20070307; AU 2010200911 A 20100310; AU 5698199 A 19990827; CA 2341020 A 19990827; DE 69921332 T 19990827; EP 99943997 A 19990827; ES 99943997 T 19990827