

Title (en)
MULTI-LOTTERY ONLINE GAMING DEVICE

Title (de)
MEHRFACHLOTTERIE-ONLINESPIELVORRICHTUNG

Title (fr)
DISPOSITIF DE JEU EN LIGNE POUR UNE PLURALITÉ DE LOTERIES

Publication
EP 2606476 A1 20130626 (EN)

Application
EP 11712458 A 20110128

Priority
• CZ 2010624 A 20100818
• CZ 2011000011 W 20110128

Abstract (en)
[origin: CZ302735B6] The present invention relates to a multi-lottery on-line drawing apparatus comprising a main control unit (1) connected on-line through the mediation of internet to a central lottery system server (3), at least one touch monitor, at least one activation acceptor of payment means a control elements, wherein said main control unit (1) is provided with ports for connecting self contained selectable control units (16) with corresponding lottery games and/or software of betting and lottery systems, wherein the number of the self contained selectable control units (16) corresponds to the number of cooperating firms of lottery and betting industry and/or to the number of different types or sorts of games, gambling games for representation and use. The apparatus of the present invention is also adapted for location and operation on a bar or a table.

IPC 8 full level
A63F 13/30 (2014.01); **G07F 17/32** (2006.01); **A63F 13/22** (2014.01); **A63F 13/35** (2014.01); **A63F 13/45** (2014.01)

CPC (source: EP)
G07F 17/32 (2013.01); **G07F 17/3216** (2013.01); **G07F 17/3262** (2013.01)

Citation (search report)
See references of WO 2012022275A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
DE 202011100510 U1 20110713; AT 12248 U2 20120215; AT 12248 U3 20120715; CZ 2010624 A3 20111005; CZ 302735 B6 20111005; EP 2606476 A1 20130626; HU 4030 U 20111228; PL 119942 U1 20120227; SI 23466 A2 20120229; WO 2012022275 A1 20120223

DOCDB simple family (application)
DE 202011100510 U 20110511; AT 1102011 U 20110224; CZ 2010624 A 20100818; CZ 2011000011 W 20110128; EP 11712458 A 20110128; HU 1100102 U 20110407; PL 11994211 U 20110418; SI 201100082 A 20110315