Title (en)

MECHANISM FOR LAUNCHING THE ROULETTE BALL

Title (de

MECHANISMUS ZUM STARTEN DER ROULETTEKUGEL

Title (fr)

MÉCANISME POUR LANCER LA BILLE DE LA ROULETTE

Publication

EP 2190540 B1 20140115 (EN)

Application

EP 08779506 A 20080715

Priority

- SI 2008000041 W 20080715
- SI 200700194 A 20070808
- SI 200800134 A 20080526

Abstract (en

[origin: WO2009020437A2] A mechanism (1) for launching the roulette (2) ball (11) according to the invention is carried out on the circumference of the housing (3) of any roulette (2), where any device (17) is used for the automatic return of the ball (11) from a nest (18) that determines a hit in the game, into the channel (10) which ends towards the mechanism (1) for launching the ball (11). The characteristic of the invention is that it is designed from a housing (5) which includes an axial mobile placed rammer (6) which is pushed directly with a spring (7), where the rammer (6) on the side of a spring (7) continues on the outer side of the housing (5) with a lever (8) for manual pull and with that it enables the tension of the spring as the player decides. In the same rammer (6), there is a smaller axial mobile placed rammer (13) that continues with the pushing needle (14) in the direction of the channel (10) for leading the ball (11) when it launches for every game and is pushed with a spring (15) in the direction of the lever (8). The launching channel (10') can also lie outside of the housing (3) and is drawn in a way that it firstly lifts up from the mechanism (1) and then descends to the roulette (2).

IPC 8 full level

A63F 5/04 (2006.01)

CPC (source: EP)

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