



Casino Game Logs Audit Report – Sep 2020

The Directors

GVC Plc

This is to confirm that iTech Labs has examined the casino game logs in the gaming system of GVC Plc for the month of **September 2020** as recorded by the respective game servers. iTech Labs has calculated the Return To Player (RTP) for all the games using the data from the game logs.

The table below lists the actual calculated RTPs for real money games played at the GVC Plc game servers.

For details on the gaming sites serviced by the GVC Plc game servers and used in this audit refer to the [List](#).

Game Type Description	RTP
Table Casino	98.90%
BlackJack	97.88%
Roulette	97.15%
Video Poker	97.10%
Money Wheel	96.64%
Single deck blackjack	96.30%
Slots	95.86%
Table Poker	95.56%
Keno	93.68%
Jackpot Slots	92.79%
Virtual sports	92.70%
Classic Slots	92.39%
Skill Game	74.48%
Other games combined*	97.11%
All games combined	96.04%

* Other games combined include Arcade Games, Scratch Games, Hi Lo Games, Live Dealer Baccarat, Live Dealer Blackjack, Fixed Odds, Instant Win, Live Dealer Caribbean Stud Poker, Live Lotto, Live Dealer Table Casino, Live Dealer Roulette Games, Jackpot Roulette, Live Dealer Jackpot and Bingo.

There were a large enough number of game records to give the RTP calculations sufficient statistical power. The actual RTPs are greater than normally required by gaming jurisdictions. For all card games, the actual RTPs are very close to the maximum theoretical expectation.

The actual RTPs shown above are percentages of total actual winnings to bets for each game type. They do not reflect outcomes for individual games or future games. iTech Labs has done limited sanity checks to verify the integrity of the game logs. iTech Labs also maintains a copy of the game logs for verification purposes. The scope of the review did not include reviews of financial controls or casino operations. We believe that the RTPs were calculated correctly from the game logs based on the actual bets and winnings.

Please click here to see the [Original](#) report.

Signed:

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Date: 16 October 2020

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Disclaimer.

While it is not possible to test all possible scenarios in a laboratory environment, iTech Labs has conducted a level of testing appropriate for a component test of this type.