



Random Number Generator Certificate

Operator: Viaden Gaming Limited

URL: <http://casinover.co.uk/>

This is to certify that iTech Labs has evaluated the Random Number Generator (RNG) used by Viaden Gaming and found that the RNG complies with the relevant standards.*

The RNG uses a combination of widely recognized algorithms to generate random numbers. The numbers generated by this RNG have passed Marsaglia's "diehard" tests for statistical randomness.

iTech Labs has evaluated shuffling for single deck (without joker and with 1 and 2 jokers), 4 decks, 6 decks and 8 decks of cards (all without jokers). iTech Labs has also conducted scaling tests for Dice games, Roulette games (American and European), Keno game, Bingo game and Spinning reel games (slots). The shuffling and scaling tests were conducted on large enough samples to give the calculations sufficient statistical power.

iTech Labs has found that the card/number sequences are unpredictable, non-repeatable and uniformly distributed.

The certified code for the RNG has been fingerprinted.

Click here to view the [Original](#) iTech Labs Certificate.

Signed:

A handwritten signature in black ink, appearing to read 'Ian Manning', is written over a horizontal line.

Ian Manning
Principal Consultant
iTech Labs Australia

28 July 2011



* The RNG was tested according to Isle of Man Gambling Supervision Commission, Alderney Gambling Control Commission, UK Gambling Commission and Malta Lotteries & Gaming Authority standards. The software provider or operator of the gaming site may not necessarily be licensed in the gaming regulatory jurisdiction whose technical standards have been applied in the testing process. Before making enquiries with the gaming commission, check whether the gaming commission's logo is present on the gaming site's home page or undertake independent enquiries with the operator of the website.

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.