



Certificate of Evaluation Random Number Generator (RNG)

NORTHBRIDGE TECHNOLOGIES, acting as an independent software testing provider, certifies the following findings.

Operator :- One Path Wealth Limited.

Operator URL: www.dubaibiglottery.ae

The RNG implemented in the Dubai Big Lottery draw system uses a well-known and secure algorithm to generate random numbers. The output generated by this RNG has successfully passed Marsaglia's "diehard" tests, validating its statistical randomness.

NORTHBRIDGE TECHNOLOGIES has independently evaluated and tested the draw system to ensure the integrity and fairness of outcomes.

The random number generation was subjected to **shuffling and draw simulations** over large datasets to ensure the calculations have strong statistical power.

Results confirm that the draw sequences are unpredictable, non-repeatable, and uniformly distributed.

The certified draw algorithm has been **code-locked and fingerprinted** for integrity assurance.

sql	
Test Type	Result
 Diehard Test	
Uniform Distribution Verified	
Repeatability	Not Detected

Signed:

Theo Roberts

Principal Consultant

NorthBridge Technologies Date: 03 October 2024 -112

Yasin Hamdan

Director

Signed

NorthBridge Technologies Date: 03 October 2024

^{*} The RNG was tested according to UK Gambling Commission standards- Remote gambling and software technical standards June 2017

^{*}This is an internal self-certification pending full RNG audit by an accredited third-party lab. Disclaimer. While it is not possible to test all possible scenarios in a laboratory environment, NORTHBRIDGE TECHNOLOGIES has conducted a level of testing appropriate for a component test of this type.