Tower Rush fairness checks and round verification

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Galaxsys calls **Provable Fairness** a feature of Tower Rush, and in the B2B description claims “100% Provable Fairness”. SlotCatalog describes a third-party observation: open the shield icon in the upper right corner, copy the **Key** and **Salt**, recalculate the hash in the verification and compare it with the displayed **Hash Code**. This procedure is described by a third-party source. The description includes the Key/Salt/Hash Code interface; the byte protocol, commitment and transformation into an outcome relate to cryptographic verification. Reconciliation of the history amount and cryptographic reproduction are treated as separate procedures. The “Fairness” link on Stake shows a site interface element.

GR11. Protocol version

Fields: GR11-02, GR11-03, GR11-04, GR11-05, GR11-07, GR11-08, GR11-09, GR11-10, GR11-11, GR11-12, GR11-13, GR11-14, GR11-15, GR11-16, GR11-17, GR11-18.

The verification chain Tower Rush includes a description of Key/Salt/Hash Code by a third-party source and server history. The full cryptographic protocol covers commitment/seed/nonce/serialization/digest→outcome, protocol version, valid digest, seed, and commitment match. The substantive reconciliation of round_id, bet, and credit has been performed; the reconciliation results are confirmed. Cryptographic reproduction and certification pertain to the respective verification procedures.

Related documents

- Tower Rush RTP, payout data and statistical models
- Tower Rush loading, network and session faults