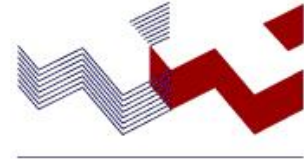


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TECHNICAL SYSTEMS TESTING

September 21, 2005

The Board of Directors
Playtech (Cyprus) Limited
Athinadorou 3 St., Dasoupolis
2025 Strovolos Nicosia, Cyprus

RE: TST EVALUATION OF PLAYTECH RNG

This Certification Letter pertains to Technical Systems Testing (TST)'s evaluation of the Playtech Cyprus Limited (Playtech) Poker System Random Number Generator (RNG).

Subject to the inherent confines of a Laboratory Evaluation, TST found that the Playtech RNG tested by TST met or exceeded:

1. Playtech's technical specifications, and
2. Generally accepted industry standards for highly regulated jurisdictions worldwide.

TST has verified through mathematical and statistical analysis, within a ninety-five percent (95.0%) confidence level (this is a documented level of confidence for such statistical analysis), that the Playtech RNG distributes numbers with sufficient non-predictably, fair distribution and lack of bias to particular outcomes. The evaluation has shown that the Playtech RNG produces a statistically acceptable source of random numbers for Playtech's Poker System games / applications (specific games / applications to be listed in TST's Final Report).

TST's evaluation of the Playtech RNG was based on specific information and materials to be outlined within the Final Report (including, but not limited to, documentation, correspondence, source code, software and hardware), as submitted to TST throughout the duration of the evaluation. For verification purposes, TST has maintained a control version (or the means of verifying the control version) of all information and materials as listed above.

Should you have any questions or comments, please do not hesitate to contact us at our Vancouver office.

Assuring you of our best attention at all times.

Yours sincerely,

Mr. Noah Turner
Laboratory Manager

TST TECHNICAL SYSTEMS TESTING NORTH AMERICA INCORPORATED