



## Certification Report: ITL2101931

N°	Requirement Description	Results	Comments
			must be covered by separate game certification.

### 4 Statistical test results

#### 4.1 Testing results for raw output of RNG

The Diehard tests were performed on two random sequences. The columns 'Result Random sequence-1' and 'Result Random sequence-2' contain the filenames for the detailed results. These files are supplied as attachments with this Certification report.

Confidence Level for the tests is: 95%

**Overall result:** Pass

Result Random sequence-1	Result Random sequence-2	Sample size	Confidence level	Result
Refer to attachment AceHigh1.txt	Refer to attachment AceHigh2.txt	80 million bits	95%	Pass

#### 4.2 Testing results for scaled/shuffled data

The Chi-square tests were performed with the results listed in Appendix A. The columns 'Result Datafile1' and 'Result Datafile 2' contain the filenames for the detailed results. These files are supplied with this Certification report.

Confidence Level for the tests is: 95%

**Overall result:** Pass

### 5 Final declaration and conformity

N°	Description	Details
1.	Conditions/Observations	The RNG certification is restricted to Nodejs npm repository version 1.0.10.
2.	Certification	<p>Certification Date: 27 July 2021  Software Provider: AceHigh Private Limited  Software Provider site URL: <a href="https://www.acehighpoker.net">https://www.acehighpoker.net</a>  Operator Name: AceHigh Private Limited  Operator site URL: <a href="https://www.acehighpoker.net">https://www.acehighpoker.net</a></p> <p>iTech Labs certifies that the Random Number Generator (RNG) as specified in Section 2.3 of this report and used by AceHigh Private Limited, complies with the UK Remote Gambling and Software Technical Standards February 2021 and the Testing Strategy for Compliance with Remote Gambling and Software Technical Standards February 2021.</p> <p>iTech Labs recommends that the Random Number Generator (RNG) specified in Section 2.3 of this report be approved for deployment, subject to the conditions listed in Section 5. Final declaration and conformity Item 1.</p>

### 6 Conclusion

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 submission of this type.

Accordingly, subject to the above comment, iTech Labs certifies that the items under test comply with the relevant Technical Standards, unless otherwise stated.