

Report Number SY-558-UPT-24-01-558

GL1 / G32

Date of Report: 13 June 2024

Issuing Laboratory: GLI Europe B.V.

Diakenhuisweg 29-35 2033AP Haarlem The Netherlands

Report Recipient: Sportuno Limited

107 Cleethorpe Road

Grimsby

North East Lincolnshire

United Kingdom

DN17 3ER

Jurisdiction: Non-Jurisdictional

Technical Standards for

Testing:

• GLI-33 Event Wagering Systems v1.1

Software Suppliers: Sportuno Limited

107 Cleethorpe Road

Grimsby

North East Lincolnshire

United Kingdom

DN17 3ER

Submitting Party: Sportuno Limited

107 Cleethorpe Road

Grimsby

North East Lincolnshire

United Kingdom

DN17 3ER

Products Tested: Sportuno

File Numbers: SY-558-UPT-24-01

Testing Results: Complies





Product Details

System Name	System Identification
Sportuno	feed
Sportuno	sport-backoffice
Sportuno	tournament
Sportuno	website
Sportuno	iframe-integration
Sportuno	lobby





Software

A description of the submitted software is listed below.

1. System Name:

Sportuno

Sportuno is a sweepstakes game where players are provided with equal amounts of virtual credit to bet and trade on sports events. Tournaments are limited by time and the designated markets that can be played. The objective of the game is to successfully bet and trade on the available markets across the allotted time period; the winning players will be those with the largest virtual bankroll at the time the Tournament closes. Winners will be paid according to the rules of the individual Tournament through a pre-configured paytable.

Sportuno can either be integrated with an operators existing Player Account Management system, or be deployed with its own Player Account Management system.

The odds for Sportuno Tournaments are sourced via live feeds from Sportuno's odds providers and may not accord exactly with those available in the operator's sports-book. However, all players will be subject to the same odds within each Tournament making game play fair to all.

So, in essence, Sportuno offers standard sports betting functionality, but wrapped within a tournament model. The sports betting functionality match that exactly of industry standard sports betting engines; consumption of real time feeds; presentation of sports betting information; bet placement; cash-out; resulting; settling; etc.

Sportuno verifies all individual sports result data directly after an event and before finalising each Tournament. Sportuno's declared result for both sporting events within a Tournament and each Tournament itself is official and will only be changed in the event of an obvious error.





Software

For version-control of the software, GLI gathered the following software:

Description	File/Directory Name
External Feed Integration	feed
SHA-256	4b72583490c8202ac2b4de167b2ec6d7ab829b09842863d64b98f2d3b159dd30
Back Office For Tournament	sport-backoffice
SHA-256	13be5e826c06dc4775ea5f797e3bdf62bd471c572c7e6a2a6d9f137cbdad9545
Tournament Management	tournament
SHA-256	f376034499d5622f46110f95ad97d1a8273fb2166b813176715e982b0cd833ed
Tournament Front End	website
SHA-256	d8d142175753ad3eb25da527f32ce26464198c4921aee2ac16d152344ecc4170
External Feed Integration	iframe-integration
SHA-256	04caccfba2131d427078af302052671eb638ebe5dad2827a59ff125b65f3ebb7
Tournament Lobby	lobby
SHA-256	2079ef55b3a9b747aed611bdda28c37485ae2ad48f74a8b700b33adb9e4b7e5e





Notes

GLI's Evaluation of the software included (but was not necessarily limited to) the following elements to the extent necessary to evaluate the software for compliance with the requirements in the aforementioned Technical Standards:

- Submitted Documentation Review
- Source Code Review
- Game Accounting
- Jurisdictional Requirements Verification
- Game Error/Event Handling
- Functionality Testing
- Artwork and Interface Testing

GLI's Uniform Scope of Work assessment of the software was related only to the technical scope of work elements discussed herein. This specifically excludes any other features or functions provided by the submission not related to the Gaming System or Business Functions.

Please note that the system supports customizable configurations of wagering events that may be entered manually by the operator, or, may be received automatically through a data feed. GLI has confirmed that the system supports compliant configurations, but it is the Operator's responsibility to ensure that all wagering events and their associated markets are properly configured and accurately reflect any information advertised to the customers in the House Rules. These configurations should be verified prior to the offering of a wager on the software.

All information provided by the supplier, including internal control procedures and technical documents, is assumed to be accurate and complete.







Verification Procedures

Please contact the Software Supplier for assistance with Docker Image Verification procedures. Verification must be performed directly on the Linux-based server where the sportsbook software has been installed. This requires root access to the server and knowledge of the Docker node locations for each critical file.





Test Environment

The software was tested in an environment consisting of the following components:

Client Side Details		
Delivery Mechanism(s)	Desktop Web-based	
Client Installer Package(s)	N/A	
Delivery Mechanism Type(s)	HTML5	
Testing Details		
Front and Back Office URL	Front-End: https://sportuno.demo.upt.internal/en/home Back-Office: https://admin-sportuno.demo.upt.internal/, https://sportuno-backoffice.demo.uptgaming.com/, https://superset.demo.uptgaming.com	
Browser(s) and Version(s) Tested With	Google Chrome Desktop (122.0.6261.95)	
Operating Systems(s) With Version	Windows Enterprise Desktop (21H1.19043.2364)	
Mobile Device(s)	N/A	
iOS Client(s)	N/A	





RvA Registration Number of Accreditation applicable to this Report:	
Testing	L372
Products	C577

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Subject to the limitations outlined in the Conditions of Evaluation, it is GLI's position that the evaluated elements contained within this report comply with the requirements of the applicable Technical Standard(s). Accordingly, GLI recommends the approval of the evaluated components for use within the aforementioned jurisdiction.

If you should have any questions regarding this information, please feel free to contact our office.

Sincerely,

James Boje

Managing Director EMEA

Executive





Report Type	Evaluation and Certification	
Request Date	01 February 2024	
Evaluation Period	19 February 2024 – 12 June 2024	
Evaluating Laboratories	 GLI Africa (Pty) Ltd Ground Floor, 7 River Road, River View Park, Janadel Avenue Halfway Gardens Midrand South Africa SANAS T0143 	
Internal methods used reference	PC-TC-001* WIP 24* WIP 33* * The evaluation was conducted fully or partially by a subcontracted GLI office. Please refer to the abovementioned "Evaluating Laboratories".	

