

Certificate of Registration

This is to certify that the Information Security Management System of:

SPA Worldwide Ltd
Global App Testing

90-92 Pentonville Rd, London, N1 9HS

And as detailed on the annex to this certificate

has been approved by Alcumus ISOQAR and is compliant with the requirements of:

ISO/IEC 27001:2013



Certificate Number:

18920-ISO-001

Initial Registration Date:

24th August 2020

Expiry Date:

24th August 2023

Scope of Registration:

The Processing of information for the management of a Functional Testing process, including Automated Testing, Exploratory Testing, Test Case Execution, Mobile App Testing and Web App Testing, completed by third party crowd testers and supporting processes in accordance with the document of the Statement of Applicability version 1.4.1 of 20.06.2020.

Signed:

Steve Stuble, Technical Director
(on behalf of Alcumus ISOQAR)



This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by Alcumus ISOQAR. Further clarification regarding the scope of this certificate and the applicability of the relevant standards' requirement may be obtained by consulting Alcumus ISOQAR.

Certificate Annex

SPA Worldwide Ltd
Global App Testing

Annex 1 of 1 to Certificate number [18920-ISO-001PL](#)
containing 3 locations including Head Office

[ISO/IEC 27001:2013](#)

HEAD OFFICE

001 90-92 Pentonville Rd, London, N1 9HS, United Kingdom

OTHER LOCATIONS

002 GAT HUB SRL
Piata Unirii 4-5, ap 7, Cluj – Napoca, Romania

003 ul. Wadowicka 7, 30-363 Kraków, Poland

Scope of Registration:

The Processing of information for the management of a Functional Testing process, including Automated Testing, Exploratory Testing, Test Case Execution, Mobile App Testing and Web App Testing, completed by third party crowd testers and supporting processes in accordance with the document of the Statement of Applicability version 1.4.1 of 20.06.2020.

Signed:
Steve Stubley, Technical Director
(on behalf of Alcumus ISOQAR)

