

# OmniON Power Inc.

## UK Declaration of Conformity

**This declaration of conformity is issued under the sole responsibility of the manufacturer**

We, the undersigned,

<b>Manufacturer</b>	<b>OmniON Power Inc.</b>	<b>UK Authorized Representative</b>	<b>Comply Express Ltd</b>
Address	601 Shiloh Rd. Plano TX 75074	Address	Unit C2, Coalport House Stafford Park 1 Telford TF3 3BD
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E-mail	Paul.S.Ng@omniONpower.com	E-mail	<a href="mailto:info@complyexpress.com">info@complyexpress.com</a>
Country	USA	Country	United Kingdom

Description	Component Switching Power Supply for use with Information Communication Technology Equipment
Manufacturer	OmniON Power Inc.
Identification	<b>QSDW035A0X, QSVW035A0X, QSDW042A0X, QSVW042A0X, QSDW050A0X, QSVW050A0X (X= 0 - 9, a - Z or blank, not related to safety)</b>
Restrictive Use	This product is intended for the integration into end-user equipment. All the required procedures for UKCA marking of end-user equipment should be followed.

The object of the declaration described above is in conformity with the relevant UK legislation

S.I. 2016 No. 1101 (*The Electrical Equipment (Safety) Regulations 2016*)

S.I. 2012 No. 3032 (*The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012*)

Product conforms to the essential requirements of S.I. 2016 No. 1101 (*The Electrical Equipment (Safety) Regulations 2016*), based on the following specifications applied:

EU Harmonized Standards
<ul style="list-style-type: none"> <li>• EN 62368-1:2020+A11:2020</li> </ul>

EN 62368-1:2020 + A11:2020 represents the current state of the art applicable to the subject equipment. A technical assessment has been conducted to evaluate the subject product against the safety requirements of both EN 62368-1:2014 + A11:2017 and EN 62368-1:2020 + A11:2020.

Based on this assessment, it has been determined that the safety construction, critical components, and protective measures of the subject product are materially equivalent under both editions of the standard. No differences have been identified that would adversely affect compliance with applicable safety requirements or introduce additional risk.

Accordingly, compliance with EN 62368-1:2014 + A11:2017 is considered to provide an equivalent level of safety to EN 62368-1:2020 + A11:2020 for the subject product.

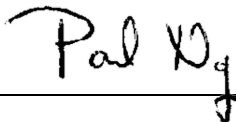
The following Notified Body has issued a positive Statement of Opinion for the essential requirements of S.I. 2016 No. 1101 (*The Electrical Equipment (Safety) Regulations 2016*)

Name and Address of NB	Identification of NB letter of Opinion
VDE Testing and Certification Institute VDE Certificate No. 40040193 Merianstrasse 28, D-63069 Offenbach, Germany	VDE Certificate No. 40040193

Product indicated conforms to the essential requirements of the S.I. 2012 No. 3032 (*The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012*) are based on the following harmonized standard and RoHS exemptions:

EU Harmonized Standards
EN 63000:2018

Exemptions:	
6c	Copper alloy containing up to 4% lead by weight
7a	Lead in high melting temperature type solders (i.e. lead based alloys containing 85% by weight or more lead)
7cI	Electrical and electronic components containing lead in glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectric devices, or in glass or ceramic matrix compound
8b	Cadmium in contactors

Name, position, and company of person binding the manufacturer or his authorized representative	Paul Ng Principal Safety Engineer OmniOn Power Inc
Signature	
Date	May 27, 2026