



OmniOn Power Inc.

UK Declaration of Conformity

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

We, the undersigned,

Manufacturer	OmniOn Power Inc.	UK Authorized Representative	Comply Express Ltd
Address	601 Shiloh Rd. Plano TX 75074	Address	Unit C2, Coalport House Stafford Park 1 Telford TF3 3BD
Phone number	972-244-9330	Phone number	+44 (0)330 223 6123
E-mail	rick.morrison@omnionpower.com	E-mail	info@complyexpress.com
Country	USA	Country	United Kingdom

Description	Component Switching Power Supply for use with Information Communication Technology Equipment
Manufacturer	OmniOn Power Inc.
Identification	J2015003L001 tested with 4pcs PS1200DC75 converters; PS1200DCXX converters, or 3pcs PS1200DC75 converters and 1pcs PS841## controller. "note: The "XX", in the power supply model series nomenclature listed above, represents two alphanumeric characters, up to "75". The "XX" denotes the maximum output voltage setting of the power supply, with the "75" model programmed to reach the maximum rated voltage of 73V; The "##", in the controller series nomenclature listed above, represents non-safety effecting options may be provided".
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. 1091 (Electromagnetic Compatibility Regulations 2016)
S.I. 2012 No. 3032 (The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012)

The following specifies the EMI Report No(s) supporting the essential requirements of the *S.I. 2016 No. 1091 (Electromagnetic Compatibility Regulations 2016)*

EMI Report(s)
19EMC007 EMC_REPORT_PS841A_0I6R_USB_E_SLOT_CONTROLLER_RRH1(0001152361)



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:	
7a	Lead in high melting temperature type solders (i.e. lead based alloys containing 85% by weight or more lead)
7cl	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

Name, position, and company of person binding the manufacturer or his authorized representative	Rick Morrison Sr. Technical Regulations and Standards Leader OmniOn Power Inc.
Signature	
Date	March 19, 2024