



EC Declaration of Conformity

We, the undersigned,

Manufacturer	Select: OmniOn Power Inc.
Address, City	601 Shiloh Rd. Plano, TX 75074
Country	United States
Phone number	469-479-8002
Fax number/e-mail	paul.s.ng@omnionpower.com
Authorized representative in Europe	Anthony-Michael O'Connor Lead Customer Service Manager OmniOn Power (Germany) GmbH anthony.oconnor@omnionpower.com
Address, City	Ottobrunner Str. 28 82008 Unterhaching
Country	Germany

Certify and declare under our sole responsibility that the following component:

Description	DC Power Systems intended for use with Information Communication Technology Equipment
Manufacturer	OmniOn Power Inc.
Identification	Systems: H569-4830 Type GZ9 with the components as described in the following nomenclature: H5694830G001G019G310BG068-4G083 Comcode: 1600489368A
Restrictive Use	This product is intended for the integration into end-equipment installation. All the required procedures for CE marking of end- user equipment should be followed.

conforms to the essential requirements of the Low Voltage Directive 2014/35/EU, based on the following specifications applied:

EU Harmonized Standards
• EN IEC 62368-1:2020+A11:2020

and, therefore, complies with the essential requirements and provisions of the Low Voltage Directive.

The following Notified Body has issued a positive Statement of Opinion for the essential requirements of the Low Voltage Directive 2014/35/EU:

Name and Address of NB	Identification of NB letter of Opinion
OmniOn Power Inc. 601 Shiloh Road Plano, Texas, 75074, USA Self-declaration	OmniOn Power Test Report No.: OOP20250001-01

The equipment listed above conforms to the essential requirements of the EMC Directive 2014/30/EU, based on the following harmonized standards:

The system listed above conforms to the essential requirements of the EMC Directive 2014/30/EU, based on the following harmonized standards and similarity to: CC:1600373039A and CC:1600376675A

EU Harmonized Standards
EN 55032:2015 + A11:2020 EN 55035:2017/A11:2012 EN 300 386 V1.6.1: 2016 EN 61000-3-11:2008 EN 61000-3-12:2011

Name and address	Identification of Test Report
OmniOn Power 601 Shiloh Road Plano, TX 75074	EMC test data report originated from: 21EMC006_H569 GPS 4830_GP100L3R48TEZ



Product indicated conforms to the essential requirements of the **RoHS Directive** 2011/65/EU and amended Directive (EU) 2015/863. The RoHS Directive 2011/65/EU and amended Directive (EU) 2015/863 are based on the following harmonized standard and RoHS exemptions:

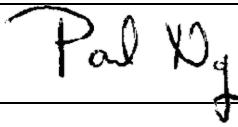
EU Harmonized Standards
EN 63000:2018

Exemptions:	
7a	Lead in high melting temperature type solders (i.e. lead based alloys containing 85% by weight or more lead)
7©-I	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
6c	Copper alloy containing up to 4% lead by weight

This product carries the CE mark, which was first affixed in 2025.

The Technical documentation can be obtained at the following address:

Company	OmniOn Power (Germany) GmbH
Address, City	Ottobrunner Str. 28 82008 Unterhaching
Country	Germany
E-mail	anthony.oconnor@omnionpower.com

Name, position, and company of person binding the manufacturer or his authorized representative	Paul Ng Principal Safety Engineer OmniOn Power Inc.
Signature	
Date	December 10, 2025