

Manufacturer's Name: Hewlett Packard Enterprise Company
Manufacturer's Address: 8000 Foothills Blvd, Roseville, CA 95747, USA

declares under its sole responsibility that the product:

Product Name and/or Model: Please refer to ANNEX I
Regulatory Model Number: BJNGA-AD0093
Product Options: Please refer to ANNEX I

conforms to the following product specifications and regulations:

Safety	Electromagnetic Compatibility
EN 62368-1:2014	EN 55032:2015/A11:2020 Class A
EN 60825-1:2014	EN 55035:2017/A11:2020
EN 62479:2010	EN 55024:2010
	EN 61000-3-2:2014
	EN 61000-3-3:2013
	EN 300 386 V1.6.1

Restriction of the use of certain hazardous substances (RoHS)

EN IEC 63000:2018

The product complies with the requirements of the Electrical Equipment (Safety) Regulations 2016, the Electromagnetic Compatibility Regulations 2016, the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012, and carries the UKCA marking accordingly.

Additional Information

This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers. Any product bearing this Regulatory Model Number that does not carry the UKCA marking is not compliant with all the requirements listed above and may not be placed on the UK market.



Roseville, CA
28.09.2022

Brent Ford, Regulatory Manager
HPE, Roseville Hardware Test & Compliance
(RHTC)

Contact for regulatory topics only

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<http://www.hpe.com/eu/certificates>

ANNEX I
Regulatory Model Number: BJNGA-AD0093

Regulatory Model Number	Product Name and/or Model	HPE Product Number
BJNGA-AD0093	HPE 5140 24G 4SFP+ 1-slot HI Switch	R9L61A

Regulatory Model Number	Product Options	HPE Product Number
NA	HPE 5510 2-port QSFP+ Module	JH155A
NA	HPE 5130/5510 10GBASE-T 2p Module	JH156A
NA	HPE 5130/5510 10GbE SFP+ 2p Module	JH157A
NA	HPE X361 150W AC Power Supply	JD362B
NA	HPE X361 150W DC Power Supply	JD366B
NA	HPE X362 720W AC PoE Power Supply	JG544A
NA	HPE X362 1110W AC PoE Power Supply	JG545A
NA	2 Ports 1G/2.5G/5G/10G BASE-T Ethernet Copper Interface Module with MACSec (AES256)	R9L65A