



DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

DoC #: TPC-Q076-DM- R3 Original/en

Manufacturer's Name: HP Inc.
Manufacturer's Address: 1501 Page Mill Road, Palo Alto, CA 94303-1112 USA

declare, under its sole responsibility that the product

Product Name and Model:²⁾ Personal Computer; HP EliteDesk 805 G6 Desktop Mini PC; HP ProDesk 405 G6 Desktop Mini PC; HP EliteDesk 805 G8 Desktop Mini PC; HP ProDesk 405 G8 Desktop Mini PC

Regulatory Model Number:¹⁾ TPC-Q076-DM

Product Options: Please See ANNEX I

conforms to the following Product Specifications and Regulations:

Safety

IEC 60950-1:2005 +A1:2009 +A2:2013
IEC 62368-1:2014
EN 62368-1:2014 +A11:2017
EN 50663:2017
EN 50665:2017

EMC

EN 55032:2012 Class B
EN 55032:2015 Class B
EN 55024:2010 +A1:2015
EN 301 489-1 V2.2.3
EN 301 489-17 V3.2.4
EN 61000-3-2:2014
EN 61000-3-3:2013 +A1:2019
FCC CFR 47 Part 15
ICES-003, Issue 7

Spectrum

EN 300 328 V2.2.2
EN 301 893 V2.1.1
EN 300 440 V2.1.1

Ecodesign

Regulation (EU) No. 617/2013
EN 62623:2013

RoHS

EN 50581:2012
EN IEC 63000:2018

The product herewith complies with the requirements of the Radio Equipment Directive 2014/53/EU, the Ecodesign Directive 2009/125/EC, the RoHS Directive 2011/65/EU and carries the CE-marking accordingly.

US ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional Information:

- 1) 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.
- 2) This product was tested in a typical HP environment.

Houston, TX
01-03-2021

Gilles Soulard

Gilles Soulard, Manager
Product Compliance Center



HP Inc.
1501 Page Mill Road, Palo Alto, CA
Gilles Soulard, Manager
Product Compliance Center

Local contact for regulatory topics only:

EU: HP Deutschland GmbH, HP HQ-TRE, 71025 Boeblingen, Germany
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

<http://www.hp.eu/certificates>

DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

ANNEX I

Regulatory Model Number: TPC-Q076-DM

OPTIONS

DESCRIPTION:*	OPTION RMN:*
Transceiver 2,4 and 5 GHz WLAN and BT	AX200NGW RTL8821CE RTL8822CE RTL8852AE
Power Adapter	TPN-XA06 TPN-XA16 TPN-XA17 TPN-XA18 TPN-XA20 TPN-XA22

*** Where X represents any alpha numeric character.**



DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

DoC #: HSD-0044-K- R2 Original/en

Manufacturer's Name: HP Inc.

Manufacturer's Address: 1501 Page Mill Road, Palo Alto, CA 94303-1112 USA

declare, under its sole responsibility that the product

Product Name and Model:²⁾ HP P24h G4 FHD Monitor, HP P24h G4 FHD Height Adjust Monitor, HP 24mh Display, HP 24mh 23.8-inch Display, HP P24 G4 FHD Monitor, HP P24 G4

Regulatory Model Number:¹⁾ HSD-0044-K

Product Options: None

conforms to the following Product Specifications and Regulations:

Safety

EN 62479:2010
EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011
+ A2:2013
IEC 60950-1:2005 + A1:2009 + A2:2013
IEC 62368-1:2014
EN 62368-1:2014

EMC

EN 55032:2015 Class B
EN 55032:2012 Class B
EN 55024:2010 + A1:2015
EN 61000-3-2:2014
EN 61000-3-3:2013
FCC CFR 47 Part 15
ICES-003, Issue 6

Ecodesign

Regulation (EC) No. 1275/2008
EN 50564:2011
IEC 62301:2011

RoHS

EN 50581:2012

The product herewith complies with the requirements of the Low Voltage Directive 2014/35/EU, the EMC Directive 2014/30/EU, the Ecodesign Directive 2009/125/EC, the RoHS Directive 2011/65/EU and carries the **CE**-marking accordingly.

US ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional Information:

- 2) 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.
- 2) This product was tested in a typical HP environment.

Palo Alto, CA
24-07-2020



Gilles Soulard
Gilles Soulard, Manager
Product Compliance Center

Local contact for regulatory topics only:

EU: HP Deutschland GmbH, HP HQ-TRE, 71025 Boeblingen, Germany
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

<http://www.hp.eu/certificates>

Manufacturer's Name: Hewlett Packard Enterprise Company
Manufacturer's Address: 11445 Compaq Center Drive West, Houston, TX 77070, USA

declares under its sole responsibility that the product:

Product Name and/or Model: Please refer to ANNEX I
Regulatory Model Number: HSTNS-5200
Product Options: All

conforms to the following product specifications and regulations:

Safety

EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011
+A2:2013
EN 62368-1:2014
EN 62479:2010

Electromagnetic Compatibility

EN 55024:2010
EN 55032:2015 Class A
EN 61000-3-2:2014
EN 61000-3-3:2013

Ecodesign

Regulation (EU) No. 617/2013

Generalized Test Protocol for Calculating the Energy Efficiency of Internal Ac-Dc and Dc-Dc Power Supplies
Revision 6.6 (April, 2012)

Restriction of the use of certain hazardous substances

EN 50581:2012

The product herewith complies with the requirements of Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits, Directive 2014/30/EU relating to electromagnetic compatibility, Directive 2009/125/EC establishing a framework for the setting of ecodesign requirements for energy-related products, Directive 2011/65/EU as amended on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and carries the CE marking accordingly.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 CE marking is not compliant with all the requirements listed above and may not be placed on the EU market.

This product was tested in a typical HPE environment.



Bryan Vanalstyne, Regulatory Manager
HPE, Houston Product Compliance Center

Houston, TX
20.01.2021

Contact for regulatory topics only

EU: HPE, Postfach 0001, 1122 Wien, Austria

US: Hewlett Packard Enterprise, 6280 America Center Drive, San Jose, CA 95002, U.S.A. 844-806-3425

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

ANNEX I
Regulatory Model Number: HSTNS-5200

Product Name and/or Model

HPE DL380 Gen10 3106 1P 16G 8SFF Svr

HPE DL380 Gen10 5118 2P 64G 8SFF Svr

HPE DL380 Gen10 6130 2P 64G 8SFF Svr

HPE DL380 Gen10 8SFF CTO Server

HPE DL380 Gen10 24SFF CTO Server

HPE DL380 Gen10 4114 1P 32G 8SFF Svr

HPE DL380 Gen10 12LFF CTO Server

HPE DL380 Gen10 8LFF CTO Server

HPE DL380 Gen10 3106 1P 16G 8LFF Svr

HPE DL380 Gen10 4110 1P 32G 12LFF Svr

HPE OEM DL380 Gen10 8-SFF CTO Server

HPE OEM DL380 Gen10 24-SFF CTO Server

HPE DL380 Gen10 4116 1P 16G 8SFF Svr

HPE DL380 Gen10 4108 1P 16G 8SFF Svr

HT DL380 G10 8SFF CTO Server

HT DL380 G10 24SFF CTO Server

HT DL380 G10 8LFF CTO Server

HT DL380 G10 12LFF CTO Server

HPE DL380 Gen10 6130 2P 64G 8SFF Bc Svr

HPE SimpliVity 380 Gen10 Node

HPE DL380 Gen10 Xeon-B 3106 SP1468AP Svr

HPE DL380 Gen10 Xeon-G 5118 SP1469AP Svr

HPE DL380 Gen10 Xeon-S 4114 SP1470AP Svr

HPE OEM INE10546060357 D380G10 4110 Svr

Product Name and/or Model

HPE OEM INE10546060369 DL380G10 5118 Svr

HPE OEM INE10546060398 D380G10 5118 Svr

HPE ProLiant DL380 Gen10 Server NEC EXP805

HPE ProLiant DL388 Gen10

HA8000V DL380 Gen10

HPE Cloudline CL2800 Gen10

HPE CL2800 Gen10 8SFF CTO Server

HPE DL388 Gen10 3106 1P 16G 8SFF Svr

HPE DL388 Gen10 4110 1P 32G 8SFF Svr

HPE DL388 Gen10 4114 1P 32G 8SFF Svr

HPE DL380 Gen10 4110 1P 8SFF Soln JP Svr

HPE DL380 Gen10 4110 1P 8SFF Soln Svr

HPE DL380 Gen10 3104 1P 16G 8LFF JP Svr

HPE DL380 Gen10 3104 1P 16G 8LFF WW Svr

HPE DL380 Gen10 4110 1P 16G 8SFF JP Svr

HPE DL380 Gen10 4110 1P 16G 8SFF WW Svr

HPE DL380 Gen10 4114 1P 32G 8SFF JP Svr

HPE DL380 Gen10 4114 1P 8SFF 800W WW Svr

HPE DL380 Gen10 5118 1P 64G 8SFF JP Svr

HPE DL380 Gen10 5118 1P 64G 8SFF WW Svr

HPE DL380 Gen10 6130 1P 64G 8SFF JP Svr

HPE DL380 Gen10 6130 1P 64G 8SFF WW Svr

HPE DL380 Gen10 Xeon-B 3104 SP1457JP Svr

HPE DL380 Gen10 Xeon-G 5118 SP1458JP Svr

HPE DL380 Gen10 Xeon-G 6130 SP1459JP Svr

HPE DL380 Gen10 Xeon-G 6134 SP1460JP Svr

HPE DL380 Gen10 Xeon-G 6142 SP1461JP Svr

Product Name and/or Model

HPE DL380 Gen10 Xeon-G 6154 SP1462JP Svr

HPE DL380 Gen10 Xeon-S 4112 SP1463JP Svr

HPE DL380 Gen10 Xeon-S 4114 SP1464JP Svr

HPE DX380 Gen10 8LFF CTO Svr

HPE DX380 Gen10 12LFF CTO Svr

HPE DX380 Gen10 24SFF CTO Svr

ARST E7700 Appliance

HPE DL380 SAP HANA Comp Block

HITACHI / VANTARA HA820

HPE ProLiant DX380 Gen10 12LFF OEM2 Svr

HPE ProLiant DX380 Gen10 12FF OEM2a Svr

HPE ProLiant DX380 Gen10 12FF OEM2b Svr

HPE ProLiant DX380 Gen10 24SFF OEM3 Svr

HPE ProLiant DX380 Gen10 24SFF OEM3a Svr



DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

DoC #: BOISB-1406-03- R14 Original/en

Manufacturer's Name: HP Inc.
Manufacturer's Address: 11311 Chinden Boulevard, Boise, Idaho 83714-1021 USA

declare, under its sole responsibility that the product

Product Name and Model:²⁾ HP Color LaserJet Enterprise M553x, HP Color LaserJet Enterprise M555x, CDK CLS M553 Printer, HP Color LaserJet Managed M553xm, HP Color LaserJet Managed E55040dw
Regulatory Model Number:¹⁾ BOISB-1406-03
Product Options: Please See ANNEX I

conforms to the following Product Specifications and Regulations:

Safety

IEC 60950-1:2005 +A1:2009 +A2:2013
EN 60950-1:2006 + A11:2009 +A1:2010
+A12:2011 +A2:2013 /+AC:2011
IEC 62368-1:2014
EN 62368-1:2014
IEC 60825-1:2014 / EN 60825-1:2014
IEC 62479:2010 / EN 62479:2010
IEC 62311:2007 / EN 62311:2008

EMC

CISPR 22:2008 Class A
CISPR 32:2012 Class A / EN 55032:2012
Class A
EN 55024:2010 +A1:2015
CISPR 35:2016 / EN 55035:2017
EN 61000-3-2:2019
EN 61000-3-3:2013+A1:2019
FCC CFR 47 Part 15 Class A
ICES-003, Issue 6 Class A
EN 301 489-1 V2.2.3
EN 301 489-17 V3.2.2

Spectrum

EN 300 328 V2.1.1
EN 301 893 V2.1.1
EN 300 330 V2.1.1

RoHS

EN 50581:2012

The product herewith complies with the requirements of the Radio Equipment Directive 2014/53/EU, the RoHS Directive 2011/65/EU and carries the **CE**-marking accordingly.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional Information:

- 1) 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.
- 2) This product was tested in a typical HP environment.
- 3) The product meets the requirements of EN 55032 and CNS13483 Class A, in which case the following applies: 'Warning – This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures'.
- 4) This product uses a radio module with Regulatory Model Number SDGOB-1391 or SDGOB-1506 as needed to meet technical regulatory requirements for the countries/regions where this product will be sold.
- 5) Telecom approvals and standards appropriate for the target countries/regions have been applied to this product, in addition to those listed above.

Boise, Idaho
11-12-2020

 **HP Inc.**
11311 Chinden Boulevard, Boise, Idaho
83714-1021 USA
Rich Payne, Manager
LES Product Regulations

Rich Payne, Manager
LES Product Regulations

Local contact for regulatory topics only:

EU: HP Deutschland GmbH, HP HQ-TRE, 71025 Boeblingen, Germany
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

<http://www.hp.eu/certificates>

DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

ANNEX I

Regulatory Model Number: B0ISB-1406-03

OPTIONS

DESCRIPTION:*	OPTION RMN:*
HP Color LaserJet 550-sheet Media Tray	B5L34A
Printer stand and cabinet	B5L51A
Toner Cartridges:	
HP Black/Cyan/Yellow/Magenta Managed	W9060MC/W9061MC/W9062MC/ W9063MC
HP 508A Black/Cyan/Yellow/Magenta Original	CF360A/CF361A/CF362A/CF363A
HP 508X High Yield Black/Cyan/Yellow/Magenta Original	CF360X/CF361X/CF362X/CF363X
HP 508X Black/Cyan/Yellow/Magenta Contract	CF360XC/CF361XC/CF362XC/ CF363XC
HP CF360XH Black/Cyan/Yellow/Magenta Contract Original	CF360XH/CF361XH/CF362XH/ CF363XH
CDK 508X High Yield Black/Cyan/Yellow/Magenta	CF520X/CF521X/CF522X/CF523X
HP 212A Black/Cyan/Yellow/Magenta Original	W2120A/W2121A/W2122A/ W2123A
HP 212X High Yield Black/Cyan/Yellow/Magenta Original	W2120X/W2121X/W2122X/ W2123X
HP 212XC Extra High Yield Black/Cyan/Yellow/Magenta Original	W2120XC/W2121XC/W2122XC/ W2123XC

* Where X represents any alpha numeric character.



DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

DoC #: SHNGD-1402- R5 Original/en

Manufacturer's Name: HP Inc.
Manufacturer's Address: HP Printing Korea Co., Ltd. 152, Pangyoyeok-ro, Bundang-gu,
Seongnam-si, Gyeonggi-do, 13529, South Korea

declare, under its sole responsibility that the product

Product Name and Model:²⁾ HP ScanJet Pro 2500 f1
Regulatory Model Number:¹⁾ SHNGD-1402
Product Options: Please See ANNEX I

conforms to the following Product Specifications and Regulations:

Safety

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011
+ A2:2013 / + AC:2011
IEC 60950-1:2005 + A1:2009 + A2:2013
EN 62471:2008
EN 62479:2010
EN 62368-1:2014 + A11:2017
IEC 62368-1:2014

EMC

EN 55032:2012 Class B
EN 55024:2010
EN 61000-3-2:2014
EN 61000-3-3:2013
CISPR 22:2008 Class B
CISPR 32:2012 Class B
FCC CFR 47 Part 15
ICES-003, Issue 5

Ecodesign

Regulation (EC) No. 278/2009
Test Method for Calculating the Energy Efficiency of Single-Voltage External Ac-Dc and Ac-Ac Power Supplies (August 11, 2004)"
Regulation (EC) No. 1275/2008
EN 50564:2011
IEC 62301:2011
ENERGY STAR® Qualified Imaging Equipment Operational Mode (OM) Test Procedure

RoHS

EN 50581:2012

The product herewith complies with the requirements of the Low Voltage Directive 2014/35/EU, the EMC Directive 2014/30/EU, the Ecodesign Directive 2009/125/EC, the RoHS Directive 2011/65/EU and carries the **CE**-marking accordingly.

US ONLY: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional Information:

- 1) 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.
- 2) This product was tested in a typical HP environment.

Seongnam, South Korea
17-12-2020


 **HP Inc.**
HP Printing Korea Co., Ltd. 152, Pangyoyeok-ro,
Bundang-gu, Seongnam-si, Gyeonggi-do, 13529, KR
Hullyunghan Lee, Product Regulations Mgr.
Office Printing Solutions
Hullyunghan Lee, Manager
Office Printing Solutions

DECLARATION OF CONFORMITY
according to ISO/IEC 17050-1 and EN 17050-1

Local contact for regulatory topics only:

EU: HP Deutschland GmbH, HP HQ-TRE, 71025 Boeblingen, Germany
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto 94304, U.S.A. 650-857-1501

<http://www.hp.eu/certificates>

[Click here to go to the translation\(s\)](#)

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-BB0009
Product Options: Please refer to ANNEX I

conforms to the following product specifications and regulations:

Safety

EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011
+A2:2013
EN 60825-1:2014
EN 62479:2010
EN 62368-1:2014

Electromagnetic Compatibility

EN 55032:2012 Class A
EN 55032:2012/AC:2013 Class A
EN 55024:2010
EN 61000-3-2:2014
EN 61000-3-3:2013

Restriction of the use of certain hazardous substances

EN 50581:2012

The product herewith complies with the requirements of Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits, Directive 2014/30/EU relating to electromagnetic compatibility, Directive 2011/65/EU as amended on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and carries the CE marking accordingly.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 CE marking is not compliant with all the requirements listed above and may not be placed on the EU market.



Roseville, CA
29.07.2020

Brent Ford, Regulatory Manager
HPE, CEB Business Organization

Contact for regulatory topics only

EU: HPE, Postfach 0001, 1122 Wien, Austria

US: Hewlett Packard Enterprise, 11445 Compaq Center West Drive, Houston, Texas, 77070, United States of America (U.S.), 844-806-3425

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

ANNEX I

Regulatory Model Number: BJNGA-BB0009

Product Name and/or Model

BJNGA-BB0009	HPE MSR2003 AC Router	JG411A
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Regulatory Model Number	Product Options	HPE Product Number
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SIC T1-F	HPE MSR 1-port Fractional SIC Module	JD538A
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SIC 1SAE	HPE MSR 1-port Enhanced Serial SIC Mod	JD557A
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SIC E1-F	HPE MSR 1-port Fractional E1 SIC Module	JD634B
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SIC 16AS	HPE A MSR 16-port Async Serial SIC Mod	JG186A
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SPU-200	HPE MSR4000 SPU-200 Svc Processing Unit	JG414A
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HMIM 4GEE	HPE MSR 4p Gig-T HMIM Mod	JG421A
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HMIM 8GEE	HPE MSR 8p Gig-T HMIM Mod	JG422A
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HMIM 8GEF	HPE MSR 8p 1000BASE-X HMIM Mod	JG425A
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HMIM 24GSW	HPE MSR 24p Gig-T Switch HMIM Mod	JG426A
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HMIM 1CPOS	HPE MSR 1p OC-3/STM 1 CPOS HMIM Mod	JG428A
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Regulatory Model Number	Product Options	HPE Product Number
HMIM 2VE1	HPE MSR 2p E1 Voice HMIM Mod	JG431A
HMIM 1POS	HPE MSR 1p OC-3c/STM 1c POS HMIM Mod	JG438A
HMIM 8SAE	HPE MSR 8p Sync/Async Srl HMIM Mod	JG443A
HMIM 16ASE	HPE MSR 16p Enh Async Serial HMIM Mod	JG445A
SIC 1EPRI	HPE MSR 1p E1/CE1/PRI SIC Mod	JG604A
SPU-300	HPE MSR4000 SPU 300 Svc Processing Unit	JG670A
SIC 4SAE	HPE MSR 4p Enh Sync/Async Srl SIC Mod	JG737A
SIC 1GEC	HPE MSR 1p GbE Combo SIC Mod	JG738A
SIC 4GSW	HPE MSR 4p Gig-T Switch SIC Mod	JG739A
HMIM 8GWS	HPE MSR 8p BASE-T/2p Combo Swch HMIM Mod	JG741A
RT-HMIM-8E1T1	HPE MSR 8 p E1/CE1/T1/CT1/PRI HMIM Mod	JH169A
RT-HMIM-8E1T1-F	HPE MSR 8-port E1/FE1/T1/FT1 HMIM Mod	JH172A

Regulatory Model Number	Product Options	HPE Product Number
HMIM 8GSWF	HPE MSR 8p BASE-X/4p Combo L2-3 HMIM Mod	JH238A
RT-SIC-1VE1T1	HPE MSR 1p E1/T1 Voice SIC Mod	JH240A
HMIM 1CE3	HPE MSR 1p Clear Channel E3/T3 HMIM Mod	JH449A
RT-MPU-100-X1	HPE MSR4000 MPU-100-X1 Main Proc Unit	JM045A
RT-SPU-400-X1	HPE MSR4000 SPU-400-X1 Svc Proc Unit	JM046A
PSR300-12A2	HPE X351 300W AC Power Supply	JG527A
PSR300-12D2	HPE X351 300W DC Power Supply	JG528A
N/A	HPE X610 4GB DDR3 SDRAM UDIMM Mem	JG530A

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: RSVLC-1813
Product Options: All

conforms to the following product specifications and regulations:

Safety

EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011
+A2:2013
EN 62368-1:2014
EN 62479:2010

Electromagnetic Compatibility

EN 55032:2015 Class A
EN 55035:2017
EN 61000-3-2:2014
EN 61000-3-3:2013

Restriction of the use of certain hazardous substances

EN 50581:2012

The product herewith complies with the requirements of Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits, Directive 2014/30/EU relating to electromagnetic compatibility, Directive 2011/65/EU as amended on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and carries the CE marking accordingly.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 CE marking is not compliant with all the requirements listed above and may not be placed on the EU market.

This product was tested in a typical HPE environment.

Roseville, CA
29.03.2021



Brent Ford, Regulatory Manager
HPE, CEB Business Organization

Contact for regulatory topics only

EU: HPE, Postfach 0001, 1122 Wien, Austria

US: Hewlett Packard Enterprise, 6280 America Center Drive, San Jose, CA 95002, U.S.A. 844-806-3425

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

ANNEX I
Regulatory Model Number: RSVLC-1813

Product Name and/or Model	HPE Product Number
Aruba 6100 24G 4SFP+ Switch	JL678A
