

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

declare, under its sole responsibility that the product:

Product Name and/or Model: Please refer to ANNEX I
Regulatory Model Number: FCLSE-0801
Product Options: All

conforms to the following product specifications and regulations:

Safety	Electromagnetic Compatibility
EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011 +A2:2013	EN 55024:2010
EN 62368-1:2014	EN 55032:2012 Class A
EN 62479:2010	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 will not comply 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
19.05.2020

Local 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: FCLSE-0801

Product Name and/or Model

HPE MSA DC Power CG SFF Drive Enclosure

HP MSA 2040 LFF Disk Enclosure

HPE MSA 1040 2Prt FC DC LFF Strg

HPE MSA 1040 2Prt FC DC SFF Strg

HPE MSA 1040 2Prt 1G iSCSI DC LFF Strg

HPE MSA 1040 2Prt 1G iSCSI DC SFF Strg

HPE MSA 1040 2Prt 10G iSCSI DC LFF Strg

HPE MSA 1040 2Prt 10G iSCSI DC SFF Strg

HPE MSA 1040 2Prt SAS DC SFF Strg

HPE MSA 1040 2Prt SAS DC LFF Strg

HPE MSA 2040 ES SAN DC LFF Storage

HPE MSA 2040 ES SAN DC SFF Storage

HPE MSA 2040 ES LFF Chassis

HPE MSA 2040 ES SAS DC LFF Storage

HPE MSA 2040 ES SAS DC SFF Storage

HPE MSA 2040 ES LFF Disk Enclosure

HPE MSA 2040 ES SAN Dual Ctl 21.6TB Bndl

HPE MSA 2040 ES SAN Dual Ctl 28.8TB Bndl

HPE MSA 2040 ES SAS Dual Ctl 28.8TB Bndl

HPE MSA 2040 ES SAS Dual Ctl 21.6TB Bndl

HP MSA 2040 SAN Dual Ctl Flash Bndl

HP MSA 2040 SAS Dual Ctl Flash Bndl

HPE MSA 2042 SAN DC SFF Storage

HPE MSA 2042 SAS DC SFF Storage

HPE MSA 2050 SAN DC LFF Storage

HPE MSA 2050 SAN DC SFF Storage

Product Name and/or Model

HPE MSA 2052 SAN DC LFF Storage

HPE MSA 2052 SAN DC SFF Storage

HPE MSA 2050 SAN NEBS SFF Storage

HPE MSA 2050 DC Power SFF Disk Enclosure

HPE MSA 2050 LFF Disk Enclosure

HPE MSA 2050 SFF Disk Enclosure

HPE MSA 2050 SAS DC LFF Storage

HPE MSA 2050 SAS DC SFF Storage

HPE MSA 2052 SAS DC LFF Storage

HPE MSA 2052 SAS DC SFF Storage

HPE MSA 2050 SAS NEBS SFF Storage

HPE MSA 2050 SAN DC Power LFF Storage

HPE MSA 2050 SAS DC Power LFF Storage

HPE MSA 1050 8Gb FC DC LFF Storage

HPE MSA 1050 8Gb FC DC SFF Storage

HPE MSA 1050 12Gb SAS DC LFF Storage

HPE MSA 1050 12Gb SAS DC SFF Storage

HPE MSA 1050 1GbE iSCSI DC LFF Storage

HPE MSA 1050 1GbE iSCSI DC SFF Storage

HPE MSA 1050 10GbE iSCSI DC LFF Storage

HPE MSA 1050 10GbE iSCSI DC SFF Storage

Име на производителя: Hewlett Packard Enterprise Company
Адрес на производителя: 11445 Compaq Center Drive West, Houston, TX 77070, USA

декларира на собствена отговорност, че продуктът:

име и/или модел на продукта: Моля, направете справка Приложение I
нормативен номер на модела: FCLSE-0801
опции на продукта: целият

съответства на следните спецификации на продукта и регламенти:

безопасност	Електромагнитната Съвместимост
EN 60950-1:2006 + A11:2009 +A1:2010 +A12:2011 +A2:2013	EN 55024:2010
EN 62368-1:2014	EN 55032:2012 Class A
EN 62479:2010	EN 61000-3-2:2014
	EN 61000-3-3:2013

Ограничението за употребата на определени опасни вещества
EN 50581:2012

Този продукт отговаря на изискванията на Директива 2014/35/ЕС относно електрически съоръжения, предназначени за използване при някои ограничения на напрежението, Директива 2014/30/ЕС относно електромагнитната съвместимост, Директива 2011/65/ЕС в текущата версия относно ограничението за употребата на определени опасни вещества в електрическото и електронното оборудване и носи съответната маркировка CE.

Допълнителна информация

Този продукт има нормативен номер на модела, който съответства на нормативните аспекти на дизайна. Нормативният номер на модела е основният идентификатор на продукта в нормативната документация и протоколите от тестовете, като този номер не трябва да се бърка с търговското име или номерата на продукта. Всеки продукт, носещ този нормативен номер на модела, който не носи маркировка CE, няма да отговаря на всички изброени по-горе изисквания и може да не бъде пуснат на пазара на ЕС.

Този продукт е изпитван в типична среда на HPE.



Houston, TX
19.05.2020

Bryan Vanalstyne, Регулаторен мениджър
HPE, Houston Product Compliance Center

Информация за връзка в съответния регион само по правни въпроси

ЕС: HPE, Postfach 0001, 1122 Wien, Austria

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

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Приложение I
нормативен номер на модела: FCLSE-0801

име и/или модел на продукта

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