



a1400473



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限用物質含有情況標示

cmn_taiwan_hst

The Presence Condition of the Restricted Substances Marking

設備名稱：伺服器，儲存設備

類型指定：所有銷售至台灣之型號

Equipment Name: Server, Storage

Type Designation: All

單位 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent Chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電池/電池組 Battery/Battery pack	-	O	O	O	O	O
CD/DVD 驅動器 CD/DVD Drive	-	O	O	O	O	O
風扇 Fans	-	O	O	O	O	O
硬碟 Hard Disk Drive	-	O	O	O	O	O
擴充抽取盒 I/O Drawer	-	O	O	O	O	O
機械組件 Mechanical Assemblies	-	O	O	O	O	O
塑膠材料 Plastics	O	O	O	O	O	O
PCI 介面卡 PCI Card	-	O	O	O	O	O
電源線 Power Cord	-	O	O	O	O	O
電源供應器 Power Supply	-	O	O	O	O	O
印刷電路板 Printed Circuit Board	-	O	O	O	O	O
處理器模組 Processor Module	-	O	O	O	O	O
固態硬碟 Solid State Drive	-	O	O	O	O	O
儲存裝置 Storage Device	-	O	O	O	O	O
磁帶匣 Tape Cartridge	-	O	O	O	O	O
磁帶機 Tape Drive	-	O	O	O	O	O
不斷電系統 (UPS) Uninterruptible Power Supply	-	O	O	O	O	O

備考 1: “超出 0.1 wt %” 及 “超出 0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。

Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of the presence condition.

備考 2: “O” 係指該項限用物質之百分比含量未超出百分比含量基準值。

Note 2: “O” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考 3: “-” 係指該項限用物質為排除項目。

Note 3: “-” indicates that the restricted substance corresponds to the exemption.

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声 明

此为 A 级产品,在生活环境中,
该产品可能会造成无线电干扰。
在这种情况下,可能需要用户对其
干扰采取切实可行的措施。

emcchina

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高調波ガイドライン適合品

jeita1

jeita1

高調波ガイドライン準用品

jeita2

jeita2

(一社) 電子情報技術産業協会 高調波電流抑制対策実施
要領に基づく定格入力電力値： Knowledge Centerの各製品の
仕様ページ参照

jeita2016_1

高調波電流規格 JIS C 61000-3-2 適合品

jeita2016_2

高調波電流規格 JIS C 61000-3-2 準用品

本装置は、「高圧又は特別高圧で受電する需要家の高調波抑制対策ガイドライン」対象機器（高調波発生機器）です。

- 回路分類：6（単相、P F C回路付）
- 換算係数：0

jeita2016_3

高調波電流規格 JIS C 61000-3-2 準用品

本装置は、「高圧又は特別高圧で受電する需要家の高調波抑制対策ガイドライン」対象機器（高調波発生機器）です。

- 回路分類：5（3相、P F C回路付）
- 換算係数：0

jeita2016_4

이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다.

koreanstmt

Use the following general safety information for all rack mounted devices:

(R001 part 1 of 2)

DANGER: Observe the following precautions when working on or around your IT rack system:

- Heavy equipment—personal injury or equipment damage might result if mishandled.
- Always lower the leveling pads on the rack cabinet.
- Always install stabilizer brackets on the rack cabinet.
- To avoid hazardous conditions due to uneven mechanical loading, always install the heaviest devices in the bottom of the rack cabinet. Always install servers and optional devices starting from the bottom of the rack cabinet.
- Rack-mounted devices are not to be used as shelves or work spaces. Do not place objects on top of rack-mounted devices.



- Each rack cabinet might have more than one power cord. Be sure to disconnect all power cords in the rack cabinet when directed to disconnect power during servicing.
 - Connect all devices installed in a rack cabinet to power devices installed in the same rack cabinet. Do not plug a power cord from a device installed in one rack cabinet into a power device installed in a different rack cabinet.
 - An electrical outlet that is not correctly wired could place hazardous voltage on the metal parts of the system or the devices that attach to the system. It is the responsibility of the customer to ensure that the outlet is correctly wired and grounded to prevent an electrical shock.
- (R001 part 1 of 2)

r001_1_enu

(R001 part 2 of 2)

CAUTION:

- Do not install a unit in a rack where the internal rack ambient temperatures will exceed the manufacturer's recommended ambient temperature for all your rack-mounted devices.
- Do not install a unit in a rack where the air flow is compromised. Ensure that air flow is not blocked or reduced on any side, front or back of a unit used for air flow through the unit.
- Consideration should be given to the connection of the equipment to the supply circuit so that overloading of the circuits does not compromise the supply wiring or overcurrent protection. To provide the correct power connection to a rack, refer to the rating labels located on the equipment in the rack to determine the total power requirement of the supply circuit.
- (For sliding drawers): Do not pull out or install any drawer or feature if the rack stabilizer brackets are not attached to the rack. Do not pull out more than one drawer at a time. The rack might become unstable if you pull out more than one drawer at a time.



r001_2_enu

- (For fixed drawers): This drawer is a fixed drawer and must not be moved for servicing unless specified by the manufacturer. Attempting to move the drawer partially or completely out of the rack might cause the rack to become unstable or cause the drawer to fall out of the rack.
- (R001 part 2 of 2)

ВНИМАНИЕ! Настоящее изделие относится к классу А.
В жилых помещениях оно может создавать
радиопомехи, для снижения которых необходимы
дополнительные меры

rusemi

rusemi



svc00168

33.6-46.3 kg (74-102 lbs)

警告使用者：
這是甲類的資訊產品，在
居住的環境中使用時，可
能會造成射頻干擾，在這
種情況下，使用者會被要
求採取某些適當的對策。

taiemi

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ts43kc278



ts43kc279



ts43kc280



ts43kc281



ts43kc282



ts43kc283



18.1-33.6 kg (40-74 lbs)

ts43kc284



ts43kc288



18-32 kg (39.7-70.5 lbs)

ts43kc290

この装置は、クラス A 情報技術装置です。この装置を家庭環境で使用する
と電波妨害を引き起こすことがあります。この場合には使用者が適切な対策
を講ずるよう要求されることがあります。

VCCI-A

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