



中国强制性产品认证印刷 / 模压标志批准书

Permission of Printing/Impressing China Compulsory Product Certification Mark

No.FZ1701000766

兹批准本通知书申请人在由下列生产厂为其生产的产品铭牌上使用印刷方式加施强制性产品标志。

WE HEREBY AUTHORIZE THE APPLICANT IN THE FACTORY TO ADOPT
PRINTED USING COMPULSORY CERTIFICATION MARK.THE APPROVED
DESIGN OF MARKS MUST BE SHOWN ON THE NAMEPLATE OF PRODUCTS.

申 请 人: Radware Ltd.

APPLICANT:

制 造 商: Radware Ltd.

MANUFACTURER:

生 产 厂: 瑞传科技股份有限公司

FACTORY:

证 书 号: 2017011608933385(共有1张证书,其他证书见附页。)

CERTIFICATE NO:

批准图案(见附页)

APPROVED PATTERN (SEE ATTACHMENT)

发证日期:2017年01月06日

APPLICATION DATE:Jan.06, 2017

审核专用章

地址: 中国 北京 朝阳区朝阳门外大街甲 10 号中认大厦 5 层

ADD.: 5F A10, Chaowai Street, Chaoyang District, Beijing, P.R.China

电话 TEL: +86-10-65991234 传真 FAX: +86-10-65991234

邮编: 100020

POSTCODE: 100020

<http://cccmark.cnca.gov.cn>



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2017011608933385 *

此批准书批准范围仅为CCC认证证书涵盖内容，批复图案中无关CCC证书的内容不在批准范围内，请认证企业遵照相关法律法规执行。《中国强制性产品认证印刷/模压标志批准书》有效期内，如所涉及CCC认证证书失效，则批准书同时失效。

IT IS ONLY THE AREAS COVERED BY CCC CERTIFICATE ARE AUTHORIZED. THE IRRELEVANT CONTENT OF THE APPROVED DESIGNS CAN NOT BE AUTHORIZED. THE CERTIFIED ORGANIZATIONS SHOULD BE SUBJECT TO THE RELEVANT LAWS AND REGULATIONS. DURING THE VALID PERIOD OF "PERMISSION OF PRINTING/IMPRESSING CHINA COMPULSORY CERTIFICATION MARK", IF THE RELEVANT CCC CERTIFICATE EXPIRES, THE APPROVAL AUTOMATICALLY EXPIRES.

产品类别：1608，标志类型：S&EMC，标志制作方式：印刷，
标志加施位置：铭牌，标志尺寸：8毫米，标志颜色：黑色。

**100-240Vac, 5-3A,
50-60Hz**
MODEL 型号: ODS-VL2 OnDemand Switch™ 网络交换机
PN:  **HW VER: C.15**
ODS-VL2-16
DESCRIPTION: Alteon 5208 /16GB/HDD/RoHS
35 U.S.C. § 287(a) Patent notice: Patent: www.radware.com/LegalNotice
Also embedded:
OnDemand Switch™, Alteon™, APSolute™, LinkProof™, AppWall™, VADI™ (Virtual Application Delivery Infrastructure), Alteon VA™, Radware ADC Fabric™, AppShape™, FastView™, ADC-VX™, ADC Fabric™, vDirect™
S/N:  **41507199**
MAC:  **2CB69327CB00**
UPC:  **811239025364**
 For disposal of this equipment in EU countries please go to: www.radware.com/vveee **Made in Taiwan 台湾制造**

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 Operations.
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，可能需要用户对干扰采取切实可行的措施。

* See installation instructions before connecting to the power supply.
* Voir la notice d'installation avant de reconnector à l'au réseau.
* Vorden anschliessen ans Netz die Installations anweisungen beachten.
请参照安装说明连接电源。

* Warning: Downgrading the device software from currently installed version is not supported and might cause an irreversible malfunction
使用不匹配的软件版本可能会导致无法修复的故障。

ICES-003 Class A Notice - Avis NMB-003, Classe A
This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.





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FZ1701000766

**radware**®

100-240Vac, 5-3A,
50-60Hz x2

MODEL 型号: ODS-VL2 OnDemand Switch™ 网络交换机

PN:  HW VER: C.15
ODS-VL2-16-2A

DESCRIPTION: Alteon 5208 /16GB/Dual/HDD/RoHS

35 U.S.C. § 287(a) Patent notice: Patent: www.radware.com/LegalNotice

Also embedded:
OnDemand Switch™, Alteon™, APSolute™, LinkProof™, AppWall™, VADI™ (Virtual Application
Delivery Infrastructure), Alteon VA™, Radware ADC Fabric™, AppShape™, FastView™,
ADC-VX™, ADC Fabric™, vDirect™

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equipment in EU
countries please go to:
www.radware.com/weee

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ICES-003 Class A Notice - Avis NMB-003, Classe
A This Class A digital apparatus complies with
Canadian ICES-003. Cet appareil numérique de la
classe A est conforme à la norme NMB-003 du
Canada.

   



中国强制性产品认证印刷 / 模压标志批准书

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兹批准本通知书申请人在由下列生产厂为其生产的产品铭牌上使用印刷方式加施强制性产品标志。

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申 请 人: Radware Ltd.

APPLICANT:

制 造 商: Radware Ltd.

MANUFACTURER:

生 产 厂: 瑞传科技股份有限公司

FACTORY:

证 书 号: 2017011608932924(共有1张证书,其他证书见附页。)

CERTIFICATE NO:

批准图案(见附页)

APPROVED PATTERN (SEE ATTACHMENT)

发证日期:2017年01月06日
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审核专用章



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标志加施位置：铭牌，标志尺寸：8毫米，标志颜色：黑色。

**DC -36 — -72V**
12-6A

MODEL 型号: ODS-VL2
PN: 
ODS-VL2-16

OnDemand Switch™ 网络交换机
HW VER: C.15

DESCRIPTION: Alteon 5208 /16GB/HDD/RoHS

35 U.S.C. § 287(a) Patent notice: Patent: www.radware.com/LegalNotice
Also embedded:
OnDemand Switch™, Alteon™, APSolute™, LinkProof™, AppWall™, VADI™ (Virtual Application Delivery Infrastructure), Alteon VA™, Radware ADC Fabric™, AppShape™, FastView™, ADC-VX™, ADC Fabric™, vDirect™

S/N: 
41507199

MAC: 
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UPC: 
811239025364


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* See installation instructions before connecting to the power supply.
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请参照安装说明连接电源。

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ICES-003 Class A Notice - Avis NMB-003, Classe A
This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.





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**DC -36 — -72V**
— 12-6A x2

MODEL 型号: ODS-VL2
PN: 
ODS-VL2-16
HW VER: C.15

DESCRIPTION: Alteon 5208 /16GB/HDD/RoHS
35 U.S.C. § 287(a) Patent notice: Patent: www.radware.com/LegalNotice
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ICES-003 Class A Notice - Avis NMB-003, Classe A
This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.



地址: 中国 北京 朝阳区朝阳门外大街甲10号中认大厦5层

ADD.: 5F A10, Chaowai Street, Chaoyang District, Beijing, P.R.China

电话 TEL: +86-10-65991234 传真 FAX: +86-10-65991234

邮编: 100020

POSTCODE: 100020

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