

# CERTIFICATE OF CONFORMITY



**Equipment:** On Demand Switch

**Brand Name:** RADWARE

**Test Model No.:** ODS-HTQe

**Applicant:** Radware Ltd.

**Test Report No.:** C180727C07

We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

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CISPR 32:2012, Class A

CISPR 32:2015, Class A

AS/NZS CISPR 32:2013, Class A

AS/NZS CISPR 32:2015, Class A

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Carl Chen / Project Engineer  
Sep. 10, 2018

No.19, Hwa Ya 2nd Rd., Wen Hwa Vil., Kwei Shan Dist., Taoyuan City  
33383, TAIWAN (R.O.C.) Tel: 886-3-3183232 Fax: 886-3-3270892  
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**R. MEDDING & ASSOCIATES**  
Engineers & Consultants

**Ref: RADW18257AUT.DOC**  
**Date: 21 DECEMBER 2016**

Engineering Manager,  
**Radware Ltd.,**  
22 Raoul Wallenberg Street,  
TEL AVIV, 69710 Israel

Dear Sir,

**SUBJECT: AUTHORITY TO APPLY RCM LABEL TO RADWARE ONDEMAND SWITCH MODEL ODS-HTQe IN AC AND DC POWERED MODELS**

We refer to your request to us to arrange for Certification and Compliance of your product the OnDemand Switch Model ODS-HTQe powered by AC mains for Versions Alteon NG 8420 Extreme SSL, Alteon NG 8420 XL-Alteon 8420 Std, and DC mains for Versions Alteon NG 8420 XL - Alteon NG 8420 and Alteon NG 8420 Extreme SSL.

We have made a Declaration of Conformity according to the Australian Communications and Media Authority and New Zealand Ministry of Business, Innovation and Employment requirements after examining the Test Reports and other documentation you have provided.

A Compliance Folder, in accordance with ACMA regulations, has been set up based on this documentation.

Pursuant to the RCM regulations the following importer has been registered on the ACMA database:-

Westcon Group Pty. Ltd., 4/39 Herbert Street, St. Leonards, New South Wales 2065, Australia.

**You must advise us of each and every new importer from now on so that they can be registered on the database, otherwise you will be in breach of the regulations and could be subject to a substantial fine.**

The following documents are attached to this letter:-

Authority to Label  
Labelling Instructions  
Suppliers Declaration of Conformity

You are hereby authorised to apply to the abovementioned product, the label which is depicted in the attached Labelling Instruction, but only strictly in accordance with this letter, Authority to Label and the Labelling Instruction.

Yours sincerely,

R. MEDDING  
**R. MEDDING & ASSOCIATES**

## AUTHORITY TO LABEL

<b>Authority No:</b>	RADW18257AUT
<b>Date of Authority:</b>	21 December 2016
<b>Product:</b>	Radware OnDemand Switch ODS-HTQe as set out in the table below
<b>Label to be applied:</b>	RCM
<b>Geographical Restrictions:</b>	Australia and New Zealand
<b>Special Conditions:</b>	<p>This Authority to Label authorises the aforementioned Manufacturer/Supplier to label the product listed above with the RCM, subject to the following:</p> <p>This authority pertains only to the product listed above</p> <p>The product shall be identical to the product tested</p> <p>A sample of the Label must be submitted to RMA for review prior to use.</p> <p>It is incumbent upon Radware Ltd. to notify R. Medding &amp; Associates on a continuing basis of hardware and software changes for the products set out above. Notification shall be given no later than two weeks following such changes.</p> <p>Radware Ltd. must advise R. Medding &amp; Associates of each and every new importer from now on so that they can be registered on the database, otherwise Radware Ltd. will be in breach of the regulations and could be subject to a substantial fine.</p>

<b>MODEL</b>	<b>VERSION</b>
ODS-HTQe powered by AC mains line	Alteon NG 8420 Extreme SSL
ODS-HTQe powered by DC external line	Alteon NG 8420 XL- Alteon NG 8420 Std
ODS-HTQe powered by AC mains line	Alteon NG 8420 XL- Alteon NG 8420 Std
ODS-HTQe powered by DC external line	Alteon NG 8420 Extreme SSL

### GENERAL CONDITIONS

- The Label shall be reproduced and affixed to the product in accordance with the Conditions set out below and in the attached Labelling Instruction.
- This Authority to Affix the Label is subject to you continuing to manufacture the product exactly as the sample tested and documentation supplied with the sample. However, you are permitted to make those changes specified in any ECO (Engineering Change Order) to which Radware Australia Pty. Ltd. has given its prior written approval.

*Changes which have a regulatory impact may require a supplementary Test Report to a standard to be defined at the time of change.*

- The Label must be used only on the Product referred to in this Authority to Label.
- The Label must only be used on product sold to Radware Australia Pty. Ltd. *or to* Australian Importers who have appointed Radware Australia Pty. Ltd. as their Agent in accordance with the form of appointment held in the Compliance Folder.
- The Label must not be used in any way which is likely to be confusing or misleading; inadequate having regard to Australian laws or ACMA requirements or damaging to the reputation of the Australian Communications and Media Authority or Radware Australia Pty. Ltd. Unauthorised misleading use of the Mark may be contrary to the Radiocommunications Act 1997, the Trade Marks Act 1995, the Telecommunications Act 1997 or the Trade Practices Act 1974.

6. Radware Australia Pty. Ltd. reserves the right to withdraw this Authority if Radware Ltd. breaches the conditions of this Authority.


<b>Signed on behalf of R. Medding &amp; Associates</b>
R. Medding – Principal Consultant
<b>Name/Position in Company</b>
<b>Date: 21 December 2016</b>

# **LABELLING INSTRUCTION**

## **RCM**



### **Representation of the Mark**

The mark must be reproduced exactly as shown above. No variations are permitted.

### **Size**

The size of the “RCM” shall be a minimum of 3mm in height and the Importers Label lettering shall be a minimum of 1mm.

### **Location**

The mark shall be located in a conspicuous position on the external surface of the equipment. The label should be placed as near as possible to the product identification code.

### **Durability**

The mark shall be attached in a permanent manner, that is, cast or etched onto the equipment or affixed by a plate or a label which cannot be removed except by destroying or defacing the equipment.

# Supplier's declaration of conformity



For compliance levels 1, 2 and 3 in Australia

As required by the following Notices:

- *Radiocommunications Devices (Compliance Labelling) Notice 2003* made under section 182 of the *Radiocommunications Act 1992*;
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the *Radiocommunications Act 1992*;
- *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2003* made under section 182 of the *Radiocommunications Act 1992*; and
- *Telecommunications Labelling (Customer Equipment and Customer Cabling) Notice 2001* made under section 407 of the *Telecommunications Act 1997*

## INSTRUCTIONS FOR COMPLETION

- **Do not return this form to the ACMA.** This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

## SUPPLIER'S DETAILS (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

Bridgate Investments Pty. Ltd.

TRADING AS R. MEDDING & ASSOCIATES

Street Address

23 KAMBEA GROVE,  
CAULFIELD NORTH,  
VICTORIA 3161  
AUSTRALIA

ACMA supplier code number  
(issued by ACMA prior to 1 March 2013)

OR

ABN 66 339 764 937

## PRODUCT DETAILS

Product description – brand name, type, model, lot, batch or serial number (if available)

Radware OnDemand Switch ODS-HTQe in AC and DC powered models and versions as set out in the table below

Date of first shipment to Australia: N/K

MODEL	VERSION
ODS-HTQe powered by AC mains line	Alteon NG 8420 Extreme SSL
ODS-HTQe powered by DC external line	Alteon NG 8420 XL- Alteon NG 8420 Std
ODS-HTQe powered by AC mains line	Alteon NG 8420 XL- Alteon NG 8420 Std
ODS-HTQe powered by DC external line	Alteon NG 8420 Extreme SSL

## COMPLIANCE

The above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997*. These Standards are referenced in notices made under section 182 of the *Radiocommunications Act* and 407 of the *Telecommunications Act*.

Evidence of compliance is demonstrated by test reports to the following applicable standards.

## APPLICABLE STANDARDS

Standard Title, Number and if applicable, number of the test report

EN 300 386 V.1.6.1 - Electromagnetic Compatibility and radio spectrum matters (EMR); Telecommunications network equipment; Electromagnetic compatibility (EMC) requirements. Prima Ricerca & Sviluppo Test Report Nos. EMCTR\_15193-0, EMCRT\_151916-0, FCCRT\_151914-0 and EMCTR\_151915-0 all dated 23 December 2015

## DECLARATION

I hereby declare that the contents of this form are true and correct, that the product mentioned above complies with the relevant above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

**Note:** Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity.

Penalty: 12 months imprisonment



SIGNATURE OF SUPPLIER OR AGENT

REUBEN MEDDING

PRINT NAME

PRINCIPAL CONSULTANT

POSITION IN ORGANISATION

21 December 2016

DATE