



R. MEDDING & ASSOCIATES
Engineers & Consultants

Ref: RADW16592LET.DOC
Date: 19 AUGUST 2010

Mr. Yaniv Ben-Dor,
Engineering Manager,
Radware Ltd.,
22 Raoul Wallenberg Street,
TEL AVIV, 69710 Israel

Dear Yaniv,

**SUBJECT: AUTHORITY TO APPLY C-TICK LABEL AND USE SUPPLIER CODE
N10815 FOR RADWARE ALTEON APPLICATION SWITCH 4416 WITH
SINGLE AC POWER SUPPLY**

We have been authorised by Radware Australia Pty. Ltd. to arrange for Certification and Compliance of your product the Alteon Application Switch 4416 with Single AC Power Supply as out in the Product Description Section and Table on Pg. 2 hereof.

In accordance with such authorization, we have made a Declaration of Conformity according to the Australian Communications and Media Authority requirements after examining the Test Reports and other documentation provided. *Please be aware that the C-Tick mark may only be placed on the product where a complete Declaration of Conformity relating to the product has been made and there are adequate technical grounds for making such Declaration. Under Division 136 of the Criminal Code, it is an offence in Australia to make a statement that is false or misleading and may incur a penalty of imprisonment for 12 months.*

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

The following documents are attached to this letter:-

Authority to Label
Labelling Instructions
Supplier's Declaration of Conformity

You are hereby authorised to apply to the above mentioned 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.

Kind regards,
Yours sincerely,

R. Medding
R. MEDDING & ASSOCIATES

AUTHORITY TO LABEL

Authority No:	RADW16592.doc
Date of Authority:	19 August 2010
Product:	Alteon Application Switch 4416 also known as Alteon Application Switch 4416 XL with Single AC Power Supply - Zippy Technology Corporation Power Supply Model No. P1H-63050P. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2
Label to be applied:	C-Tick
Supplier Code:	N10815
Geographical Restrictions:	Australia and New Zealand
Special Conditions:	A sample of the Label must be submitted to RMA for review prior to use.

Equipment under Test	Description of Product	Other Names
ODS2-XL ND	OnDemand Switch with Single Power Supply	Alteon 4416 Alteon 4416 XL RODS2-ALTEON RODS2XL-ALTEON ODS2-ND ODS2 AppDirector AppDirector XL LinkProof AppWall AppXcel AppXML SIP Director InFlight Virtual Director DefensePro Content Inspection Director (CID) OnDemand Switch 2 OnDemand Switch 2 XL ODS2-S1 ODS2 XL

GENERAL CONDITIONS

1. The Label shall be reproduced and affixed to the product in accordance with the Conditions set out below and in the attached Labelling Instruction.
2. 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.
3. The Label must be used only on the Product referred to in this Authority to Label.
4. 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.

5. 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.


Signed on behalf of R. Medding & Associates
R. Medding – Principal Consultant
Name/Position in Company
Date: 19 August 2010

LABELLING INSTRUCTION

C-TICK (EMC Compliance)



Representation of the Mark

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

Size

The size of the 'C-Tick mark' and the Importers Label lettering shall be a minimum of 3mm or 12 point type.

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 and Levels of Conformity 1,2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian Radiocommunications Act 1992;
- section 134 of the New Zealand Radiocommunications Act 1989

INSTRUCTIONS FOR COMPLETION

This completed form remains with the supplier as part of the documentation required for the compliance records. **Do not return to the ACMA.**

SUPPLIER'S DETAILS

Name and Address of Agent

Radware Australia Pty. Ltd.,
Suite 412/434 St. Kilda Road,
MELBOURNE, Victoria 3004
Australia

ACN

092 875 262

Supplier's Code Number

N10815

PRODUCT DETAILS

Product Name, Type and Model

Alteon Application Switch 4416 also known as Alteon Application Switch 4416 XL with Single AC Power Supply - Zippy Technology Corporation Power Supply Model No. P1H-63050P. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2

APPLICABLE STANDARDS

Standard Title, Number and if applicable the Test Report Number

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E98238.00 dated 28 July 2010

Equipment under Test	Description of Product	Other Names
ODS2-XL ND	OnDemand Switch with Single Power Supply	Alteon 4416 Alteon 4416 XL RODS2-ALTEON RODS2XL-ALTEON ODS2-ND ODS2 AppDirector AppDirector XL LinkProof AppWall AppXcel AppXML SIP Director InFlight Virtual Director DefensePro Content Inspection Director (CID) OnDemand Switch 2 OnDemand Switch 2 XL ODS2-S1 ODS2 XL

DECLARATION

I hereby declare that the products mentioned above comply with the standards set out in the Declaration of Conformity and all products supplied under this Declaration will be identical to the sample identified above.

Signature of Authorised Person



Date

19 August 2010

Print Name

Reuben Medding

Position in Organisation

Principal Consultant



R. MEDDING & ASSOCIATES
Engineers & Consultants

Ref: RADW16593LET.DOC
Date: 19 AUGUST 2010

Mr. Yaniv Ben-Dor,
Engineering Manager,
Radware Ltd.,
22 Raoul Wallenberg Street,
TEL AVIV, 69710 Israel

Dear Yaniv,

**SUBJECT: AUTHORITY TO APPLY C-TICK LABEL AND USE SUPPLIER CODE
N10815 FOR RADWARE ALTEON APPLICATION SWITCH 4416 XL WITH
DUAL AC POWER SUPPLY**

We have been authorised by Radware Australia Pty. Ltd. to arrange for Certification and Compliance of your product the Alteon Application Switch 4416-XL Dual with Dual AC Power Supply as out in the Product Description Section and Table on Pg. 2 hereof.

In accordance with such authorization, we have made a Declaration of Conformity according to the Australian Communications and Media Authority requirements after examining the Test Reports and other documentation provided. *Please be aware that the C-Tick mark may only be placed on the product where a complete Declaration of Conformity relating to the product has been made and there are adequate technical grounds for making such Declaration. Under Division 136 of the Criminal Code, it is an offence in Australia to make a statement that is false or misleading and may incur a penalty of imprisonment for 12 months.*

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The following documents are attached to this letter:-

Authority to Label
Labelling Instructions
Supplier's Declaration of Conformity

You are hereby authorised to apply to the above mentioned 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.

Kind regards,
Yours sincerely,

R. Medding
R. MEDDING & ASSOCIATES

AUTHORITY TO LABEL

Authority No:	RADW16593.doc
Date of Authority:	19 August 2010
Product:	Alteon Application Switch 4416-XL Dual also known as Alteon Application Switch 4416 Dual with Dual AC Power Supply - Zippy Technology Corporation Power Supply Model No. MRW-6400P. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2
Label to be applied:	C-Tick
Supplier Code:	N10815
Geographical Restrictions:	Australia and New Zealand
Special Conditions:	A sample of the Label must be submitted to RMA for review prior to use.

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual	OnDemand Switch with Single Power Supply	Alteon 4416 DUAL RODS2-DUAL-ND RODS2XL-DUAL-ND RODS2-DUAL-MMB RODS2-ALTDUAL RODS2XL-ALTDUAL ODS2-ND DUAL ODS2 DUAL AppDirector DUAL AppDirector XL DUAL LinkProof DUAL AppWall DUAL AppXcel DUAL AppXML DUAL SIP Director DUAL InFlight DUAL Virtual Director DUAL DefensePro DUAL Content Inspection Director (CID) DUAL OnDemand Switch 2 DUAL AC OnDemand Switch 2 XL DUAL AC ODS2-S2 ODS2 XL ND DUAL AC ODS2-XL DUAL AC

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.

4. 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.
5. 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.


Signed on behalf of R. Medding & Associates
R. Medding – Principal Consultant
Name/Position in Company
Date: 19 August 2010

LABELLING INSTRUCTION

C-TICK (EMC Compliance)



Representation of the Mark

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

Size

The size of the 'C-Tick mark' and the Importers Label lettering shall be a minimum of 3mm or 12 point type.

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 and Levels of Conformity 1,2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian Radiocommunications Act 1992;
- section 134 of the New Zealand Radiocommunications Act 1989

INSTRUCTIONS FOR COMPLETION

This completed form remains with the supplier as part of the documentation required for the compliance records. **Do not return to the ACMA.**

SUPPLIER'S DETAILS

Name and Address of Agent

Radware Australia Pty. Ltd.,
Suite 412/434 St. Kilda Road,
MELBOURNE, Victoria 3004
Australia

ACN

092 875 262

Supplier's Code Number

N10815

PRODUCT DETAILS

Product Name, Type and Model

Alteon Application Switch 4416-XL Dual also known as Alteon Application Switch 4416 Dual with Dual AC Power Supply - Zippy Technology Corporation Power Supply Model No. MRW-6400P. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2

APPLICABLE STANDARDS

Standard Title, Number and if applicable the Test Report Number

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E982314.00 dated 9 August 2010

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual	OnDemand Switch with Single Power Supply	Alteon 4416 DUAL RODS2-DUAL-ND RODS2XL-DUAL-ND RODS2-DUAL-MMB RODS2-ALTDUAL RODS2XL-ALTDUAL ODS2-ND DUAL ODS2 DUAL AppDirector DUAL AppDirector XL DUAL LinkProof DUAL AppWall DUAL AppXcel DUAL AppXML DUAL SIP Director DUAL InFlight DUAL Virtual Director DUAL DefensePro DUAL Content Inspection Director (CID) DUAL OnDemand Switch 2 DUAL AC OnDemand Switch 2 XL DUAL AC ODS2-S2 ODS2 XL ND DUAL AC ODS2-XL DUAL AC

DECLARATION

I hereby declare that the products mentioned above comply with the standards set out in the Declaration of Conformity and all products supplied under this Declaration will be identical to the sample identified above.

Signature of Authorised Person



Date

19 August 2010

Print Name

Reuben Medding

Position in Organisation

Principal Consultant



R. MEDDING & ASSOCIATES
Engineers & Consultants

Ref: RADW16595LET.DOC
Date: 19 AUGUST 2010

Mr. Yaniv Ben-Dor,
Engineering Manager,
Radware Ltd.,
22 Raoul Wallenberg Street,
TEL AVIV, 69710 Israel

Dear Yaniv,

**SUBJECT: AUTHORITY TO APPLY C-TICK LABEL AND USE SUPPLIER CODE
N10815 FOR RADWARE ALTEON APPLICATION SWITCH 4416 DC WITH
SINGLE DC POWER SUPPLY**

We have been authorised by Radware Australia Pty. Ltd. to arrange for Certification and Compliance of your product the Alteon Application Switch 4416 DC with Single DC Power Supply as out in the Product Description Section and Table on Pg. 2 hereof.

In accordance with such authorization, we have made a Declaration of Conformity according to the Australian Communications and Media Authority requirements after examining the Test Reports and other documentation provided. *Please be aware that the C-Tick mark may only be placed on the product where a complete Declaration of Conformity relating to the product has been made and there are adequate technical grounds for making such Declaration. Under Division 136 of the Criminal Code, it is an offence in Australia to make a statement that is false or misleading and may incur a penalty of imprisonment for 12 months.*

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

The following documents are attached to this letter:-

Authority to Label
Labelling Instructions
Supplier's Declaration of Conformity

You are hereby authorised to apply to the above mentioned 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.

Kind regards,
Yours sincerely,

R. Medding
R. MEDDING & ASSOCIATES

AUTHORITY TO LABEL

Authority No:	RADW16595.doc
Date of Authority:	19 August 2010
Product:	Alteon Application Switch 4416 DC also known as Alteon Application Switch 4416 XL DC with Single DC Power Supply - Zippy Technology Corporation Power Supply Model No. DP1H-63050F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2
Label to be applied:	C-Tick
Supplier Code:	N10815
Geographical Restrictions:	Australia and New Zealand
Special Conditions:	A sample of the Label must be submitted to RMA for review prior to use.

Equipment under Test	Description of Product	Other Names
ODS2-XL ND DC	OnDemand Switch with Single Power Supply	Alteon 4416 DC Alteon 4416 XL DC RODS2-DCPS-ND RODS2XL-DCPS-ND RODS2-ALTDC RODS2XL-ALTDC ODS2-ND DC ODS2 DC AppDirector DC AppDirector XL DC LinkProof DC AppWall DC AppXcel DC AppXML DC SIP Director DC InFlight DC Virtual Director DC DefensePro DC Content Inspection Director (CID) DC OnDemand Switch 2 DC OnDemand Switch 2 XL DC ODS2-S1 DC ODS2 XL DC

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.

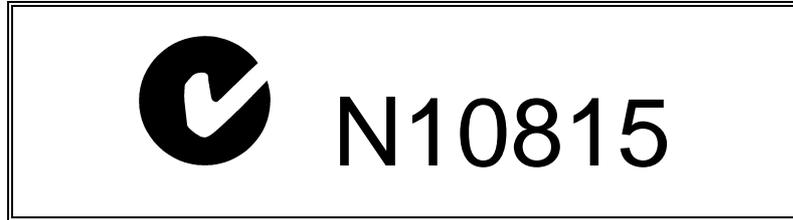
- The Label must be used only on the Product referred to in this Authority to Label.
- The Label must only be used on product sold to Radware Australia Pty. Ltd. or to Australian Importers who have appointed Radware Australia Pty. Ltd. as their Agent in accordance with the form of appointment held in the Compliance Folder.

5. 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.


Signed on behalf of R. Medding & Associates
R. Medding – Principal Consultant
Name/Position in Company
Date: 19 August 2010

LABELLING INSTRUCTION

C-TICK (EMC Compliance)



Representation of the Mark

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

Size

The size of the 'C-Tick mark' and the Importers Label lettering shall be a minimum of 3mm or 12 point type.

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 and Levels of Conformity 1,2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian Radiocommunications Act 1992;
- section 134 of the New Zealand Radiocommunications Act 1989

INSTRUCTIONS FOR COMPLETION

This completed form remains with the supplier as part of the documentation required for the compliance records. **Do not return to the ACMA.**

SUPPLIER'S DETAILS

Name and Address of Agent

Radware Australia Pty. Ltd.,
Suite 412/434 St. Kilda Road,
MELBOURNE, Victoria 3004
Australia

ACN

092 875 262

Supplier's Code Number

N10815

PRODUCT DETAILS

Product Name, Type and Model

Alteon Application Switch 4416 DC also known as Alteon Application Switch 4416 XL DC with Single DC Power Supply - Zippy Technology Corporation Power Supply Model No. DP1H-63050F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2

APPLICABLE STANDARDS

Standard Title, Number and if applicable the Test Report Number

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E982311.00 dated 9 August 2010

Equipment under Test	Description of Product	Other Names
ODS2-XL ND DC	OnDemand Switch with Single Power Supply	Alteon 4416 DC Alteon 4416 XL DC RODS2-DCPS-ND RODS2XL-DCPS-ND RODS2-ALTDC RODS2XL-ALTDC ODS2-ND DC ODS2 DC AppDirector DC AppDirector XL DC LinkProof DC AppWall DC AppXcel DC AppXML DC SIP Director DC InFlight DC Virtual Director DC DefensePro DC Content Inspection Director (CID) DC OnDemand Switch 2 DC OnDemand Switch 2 XL DC ODS2-S1 DC ODS2 XL DC

DECLARATION

I hereby declare that the products mentioned above comply with the standards set out in the Declaration of Conformity and all products supplied under this Declaration will be identical to the sample identified above.

Signature of Authorised Person



Date

19 August 2010

Print Name

Reuben Medding

Position in Organisation

Principal Consultant



R. MEDDING & ASSOCIATES
Engineers & Consultants

Ref: RADW16594LET.DOC
Date: 19 AUGUST 2010

Mr. Yaniv Ben-Dor,
Engineering Manager,
Radware Ltd.,
22 Raoul Wallenberg Street,
TEL AVIV, 69710 Israel

Dear Yaniv,

**SUBJECT: AUTHORITY TO APPLY C-TICK LABEL AND USE SUPPLIER CODE
N10815 FOR RADWARE ALTEON APPLICATION SWITCH 4416 XL AND
ODS2-XL ND WITH DUAL DC POWER SUPPLY**

We have been authorised by Radware Australia Pty. Ltd. to arrange for Certification and Compliance of your product the Alteon Application Switch 4416-XL Dual DC and ODS2-XL ND Dual DC with Dual DC Power Supply as out in the Product Description Section and Table on Pg. 2 hereof.

In accordance with such authorization, we have made a Declaration of Conformity according to the Australian Communications and Media Authority requirements after examining the Test Reports and other documentation provided. *Please be aware that the C-Tick mark may only be placed on the product where a complete Declaration of Conformity relating to the product has been made and there are adequate technical grounds for making such Declaration. Under Division 136 of the Criminal Code, it is an offence in Australia to make a statement that is false or misleading and may incur a penalty of imprisonment for 12 months.*

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Kind regards,
Yours sincerely,

R. Medding
R. MEDDING & ASSOCIATES

AUTHORITY TO LABEL

Authority No:	RADW16594.doc
Date of Authority:	19 August 2010
Product:	ODS2-XL ND Dual DC and Alteon Application Switch 4416-XL Dual DC also known as Alteon Application Switch 4416 Dual DC with Dual DC Power Supply - Zippy Technology Corporation Power Supply Model No. DMRW-6400F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2
Label to be applied:	C-Tick
Supplier Code:	N10815
Geographical Restrictions:	Australia and New Zealand
Special Conditions:	A sample of the Label must be submitted to RMA for review prior to use.

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual DC ODS2-XL ND Dual DC	OnDemand Switch with Redundant 48V DC Power Supply	Alteon 4416 DUAL DC RODS2-DUDC-ND RODS2XL-DUDC-ND RODS2-DUDC-MMB RODS2-ALT2DC RODS2XL-ALT2DC ODS2-ND DUAL DC ODS2 DUAL DC AppDirector DUAL DC AppDirector XL DUAL DC LinkProof DUAL DC AppWall DUAL DC AppXcel DUAL DC AppXML DUAL DC SIP Director DUAL DC InFlight DUAL DC Virtual Director DUAL DC DefensePro DUAL DC Content Inspection Director (CID) DUAL DC OnDemand Switch 2 DUAL DC OnDemand Switch 2 XL DUAL DC ODS2-S2 DC ODS2-XL DUAL DC

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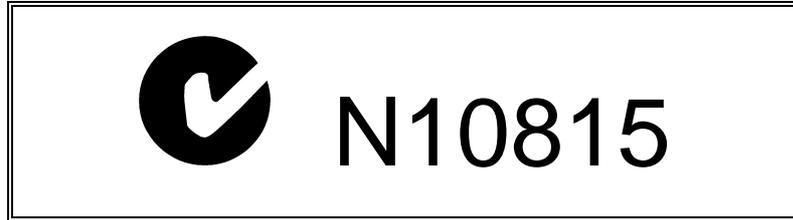
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Name/Position in Company
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C-TICK (EMC Compliance)



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INSTRUCTIONS FOR COMPLETION

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SUPPLIER'S DETAILS

Name and Address of Agent

Radware Australia Pty. Ltd.,
Suite 412/434 St. Kilda Road,
MELBOURNE, Victoria 3004
Australia

ACN

092 875 262

Supplier's Code Number

N10815

PRODUCT DETAILS

Product Name, Type and Model

ODS2-XL ND Dual DC and Alteon Application Switch 4416-XL Dual DC also known as Alteon Application Switch 4416 Dual DC with Dual DC Power Supply - Zippy Technology Corporation Power Supply Model No. DMRW-6400F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2

APPLICABLE STANDARDS

Standard Title, Number and if applicable the Test Report Number

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E98234.00 dated 28 July 2010

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E982318.00 dated 9 August 2010

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual DC ODS2-XL ND Dual DC	OnDemand Switch with Redundant 48V DC Power Supply	Alteon 4416 DUAL DC RODS2-DUDC-ND RODS2XL-DUDC-ND RODS2-DUDC-MMB RODS2-ALT2DC RODS2XL-ALT2DC ODS2-ND DUAL DC ODS2 DUAL DC AppDirector DUAL DC AppDirector XL DUAL DC LinkProof DUAL DC AppWall DUAL DC AppXcel DUAL DC AppXML DUAL DC SIP Director DUAL DC InFlight DUAL DC Virtual Director DUAL DC DefensePro DUAL DC Content Inspection Director (CID) DUAL DC OnDemand Switch 2 DUAL DC OnDemand Switch 2 XL DUAL DC ODS2-S2 DC ODS2-XL DUAL DC

DECLARATION

I hereby declare that the products mentioned above comply with the standards set out in the Declaration of Conformity and all products supplied under this Declaration will be identical to the sample identified above.

Signature of Authorised Person



Date

19 August 2010

Print Name

Reuben Medding

Position in Organisation

Principal Consultant



R. MEDDING & ASSOCIATES
Engineers & Consultants

Ref: RADW16594LET.DOC
Date: 19 AUGUST 2010

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Engineering Manager,
Radware Ltd.,
22 Raoul Wallenberg Street,
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Dear Yaniv,

**SUBJECT: AUTHORITY TO APPLY C-TICK LABEL AND USE SUPPLIER CODE
N10815 FOR RADWARE ALTEON APPLICATION SWITCH 4416 XL AND
ODS2-XL ND WITH DUAL DC POWER SUPPLY**

We have been authorised by Radware Australia Pty. Ltd. to arrange for Certification and Compliance of your product the Alteon Application Switch 4416-XL Dual DC and ODS2-XL ND Dual DC with Dual DC Power Supply as out in the Product Description Section and Table on Pg. 2 hereof.

In accordance with such authorization, we have made a Declaration of Conformity according to the Australian Communications and Media Authority requirements after examining the Test Reports and other documentation provided. *Please be aware that the C-Tick mark may only be placed on the product where a complete Declaration of Conformity relating to the product has been made and there are adequate technical grounds for making such Declaration. Under Division 136 of the Criminal Code, it is an offence in Australia to make a statement that is false or misleading and may incur a penalty of imprisonment for 12 months.*

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

The following documents are attached to this letter:-

Authority to Label
Labelling Instructions
Supplier's Declaration of Conformity

You are hereby authorised to apply to the above mentioned 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.

Kind regards,
Yours sincerely,

R. Medding
R. MEDDING & ASSOCIATES

AUTHORITY TO LABEL

Authority No:	RADW16594.doc
Date of Authority:	19 August 2010
Product:	ODS2-XL ND Dual DC and Alteon Application Switch 4416-XL Dual DC also known as Alteon Application Switch 4416 Dual DC with Dual DC Power Supply - Zippy Technology Corporation Power Supply Model No. DMRW-6400F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2
Label to be applied:	C-Tick
Supplier Code:	N10815
Geographical Restrictions:	Australia and New Zealand
Special Conditions:	A sample of the Label must be submitted to RMA for review prior to use.

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual DC ODS2-XL ND Dual DC	OnDemand Switch with Redundant 48V DC Power Supply	Alteon 4416 DUAL DC RODS2-DUDC-ND RODS2XL-DUDC-ND RODS2-DUDC-MMB RODS2-ALT2DC RODS2XL-ALT2DC ODS2-ND DUAL DC ODS2 DUAL DC AppDirector DUAL DC AppDirector XL DUAL DC LinkProof DUAL DC AppWall DUAL DC AppXcel DUAL DC AppXML DUAL DC SIP Director DUAL DC InFlight DUAL DC Virtual Director DUAL DC DefensePro DUAL DC Content Inspection Director (CID) DUAL DC OnDemand Switch 2 DUAL DC OnDemand Switch 2 XL DUAL DC ODS2-S2 DC ODS2-XL DUAL DC

GENERAL CONDITIONS

1. The Label shall be reproduced and affixed to the product in accordance with the Conditions set out below and in the attached Labelling Instruction.
2. 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.

3. The Label must be used only on the Product referred to in this Authority to Label.
4. 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.

5. 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.


Signed on behalf of R. Medding & Associates
R. Medding – Principal Consultant
Name/Position in Company
Date: 19 August 2010

LABELLING INSTRUCTION

C-TICK (EMC Compliance)



Representation of the Mark

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

Size

The size of the 'C-Tick mark' and the Importers Label lettering shall be a minimum of 3mm or 12 point type.

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 and Levels of Conformity 1,2 and 3 in New Zealand

As required by notices under:

- section 182 of the Australian Radiocommunications Act 1992;
- section 134 of the New Zealand Radiocommunications Act 1989

INSTRUCTIONS FOR COMPLETION

This completed form remains with the supplier as part of the documentation required for the compliance records. **Do not return to the ACMA.**

SUPPLIER'S DETAILS

Name and Address of Agent

Radware Australia Pty. Ltd.,
Suite 412/434 St. Kilda Road,
MELBOURNE, Victoria 3004
Australia

ACN

092 875 262

Supplier's Code Number

N10815

PRODUCT DETAILS

Product Name, Type and Model

ODS2-XL ND Dual DC and Alteon Application Switch 4416-XL Dual DC also known as Alteon Application Switch 4416 Dual DC with Dual DC Power Supply - Zippy Technology Corporation Power Supply Model No. DMRW-6400F. This product is identical electronically, physically and mechanically to the products set out in the Table hereunder except for case colour - grey for Alteon or white for ODS2

APPLICABLE STANDARDS

Standard Title, Number and if applicable the Test Report Number

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E98234.00 dated 28 July 2010

EN55022:2006+A1:2007 - Limits and Methods of Measurement of Radio Disturbance Characteristics of Information Technology Equipment. I.T.L. (Product Testing) Ltd. Report No. E982318.00 dated 9 August 2010

Equipment under Test	Description of Product	Other Names
Alteon 4416-XL Dual DC ODS2-XL ND Dual DC	OnDemand Switch with Redundant 48V DC Power Supply	Alteon 4416 DUAL DC RODS2-DUDC-ND RODS2XL-DUDC-ND RODS2-DUDC-MMB RODS2-ALT2DC RODS2XL-ALT2DC ODS2-ND DUAL DC ODS2 DUAL DC AppDirector DUAL DC AppDirector XL DUAL DC LinkProof DUAL DC AppWall DUAL DC AppXcel DUAL DC AppXML DUAL DC SIP Director DUAL DC InFlight DUAL DC Virtual Director DUAL DC DefensePro DUAL DC Content Inspection Director (CID) DUAL DC OnDemand Switch 2 DUAL DC OnDemand Switch 2 XL DUAL DC ODS2-S2 DC ODS2-XL DUAL DC

DECLARATION

I hereby declare that the products mentioned above comply with the standards set out in the Declaration of Conformity and all products supplied under this Declaration will be identical to the sample identified above.

Signature of Authorised Person



Date

19 August 2010

Print Name

Reuben Medding

Position in Organisation

Principal Consultant