



Test Certificate No. 9552331386
Issued under Section 12 of the Standards Law, 1953

Details of Order

Name of customer : Nemko
Address : P.O. Box 73, Blindern, N – 0314 Oslo, Norway
Date of order : 18.05.2015

Description of sample

Server Shassis
Model tested : VER5000W
Description : Server Shassis
Manufacturer : Network Engines, Inc.
Country of origin : Ireland

Sampling details:

No sample required

Nature of test

To test compliance with the requirements of clauses: of Israeli Standard SI 60950 Part 1-“Safety of information technology equipment: General requirements” dated February 2012.

This document contains 3 pages and may be used only in full.

The test results in this document refer only to the tested item

This document is not a permit to mark the product with SII Mark

Test Conclusions

The sample doesn't comply with the requirements of the standard in the following clauses:
1.7 – Marking and instructions.
The sample complies with the other clauses of the Standard, according to the above tests.
The sample doesn't tested by the other clause of the standard.

Remarks:

The test sample tested Nemko, Norway, as per the CB Test certificate No. NO86122, dated 09.04.2015, IEC 60950-1(ed.2);am1.
This Certificate valid only with EU plug which comply to Israeli Standard 32 and wire which comply to Israeli Standard 473.

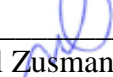
The CB Test Certificate was validated.
Details are given on the following pages of this document.

The original Test Certificate was signed by :

Name : Daniel Pinhasov
Position : Senior Practical Engineer

On:2015/06/14

I confirm that this a true translation of the Hebrew original. Only the original test certificate is authentic.

Signature: 
Name: Igal Zusman Position: Manager, Follow-Up Services

Date:2015/06/14

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Details of nonconformances

The product tested does not comply with the requirements of the following clause.

1.7 Marking and instructions

The product tested complies with the remaining requirements of the clauses to which it was tested.

Broadened description of the product

The instrument bears the following markings:

VERITAS™

Model 型号: VER5000W 服务器

This device complies with Part 15 of FCC rules. Operation is subject to the following 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.
CAN ICES-3 (A)/NMB-3(A)
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な対策を講ずるよう要求されることがあります。 VCCI-A

警告：
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可行的措施。

輸入
100-127 / 200-240 V~
10/6 A (x2)
50/60 Hz

Disconnect both (2) power cords before servicing.
Slide/rail mounted equipment is not to be used as a shelf or a work space.
Débrancher les deux (2) cordons d'alimentation avant le dépannage.
Le matériel monté sur rails/coulisseaux ne doit pas être utilisé comme étagère ou espace de travail.
注意：本设备包括多条电源系统电缆，为避免遭受雷击，在进行维修之前，应断开两条电源系统电缆。
小心：滑轨 / 安装设备不可用作机架或工作空间。
Laitte on liitettävä suojakoskettimilla varustettuun pistorasiaan.
Apparatet må tilkoples jordat stikkontakt.
Apparaten skall anslutas till jordat uttag.

仅适用于海拔2000米以下地区安全使用。
仅适用于在非热带气候条件下安全使用。

CE, Nemko US Electrical Safety - UL-60950-1, EAC, NOM NYCE, VCCI-A, Seguranca IEx, R33266, ICT, MSIP-REM-NEI-VER5000W

Assembled in USA 美国装配
制造商: Network Engines, Inc.

Manufactured by Network Engines Inc. for Veritas Technologies
460-1363-00 REV XX

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Test Results:

Clause No. in Standard	Property tested	Defects found / Remarks			Compliance with Standard
		<u>Object/part No.</u>	<u>Manufacturer/ Trademark</u>	<u>Type/model</u>	
1.5	Components	<u>Power supply unit (PSU)</u>	Flextronics Sales marketing (A-P) Ltd. (trade mark: Intel)	S-1100A DU00-201	Complies
		<u>Server Main Board</u>	Intel Corporation	S2600WTT	
1.7	Markings and instructions	<ul style="list-style-type: none"> ● A Hebrew label on the instrument or on the Package is Lacking. The label shall include: Name of the instrument and its commercial designation; Manufacturer's name and address, and if imported- The importer's name and address; Registered trademark, if any, of the manufacturer; Name of the model and its serial number, if any; Country of manufacture. ● A Hebrew safety and instructions manual is lacking. 			Does not Comply
2.101	Prevention of electromagnetic interference				Not tested



Test Certificate No. 9552331394
Issued under Section 12 of the Standards Law, 1953

Details of Order

Name of customer	: Nemko
Address	: P.O. Box 73, Blindern, N – 0314 Oslo, Norway
Date of order	: 18.05.2015

Description of sample

Server Shassis	
Model tested	: VER5000W
Description	: Server Shassis
Manufacturer	: Network Engines, Inc.
Country of origin	: USA

Sampling details:

No sample required

Nature of test

To test compliance with the requirements of clauses: of Israeli Standard SI 60950 Part 1-“Safety of information technology equipment: General requirements” dated February 2012.
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The test results in this document refer only to the tested item

This document is not a permit to mark the product with SII Mark

Test Conclusions

<p>The sample doesn't comply with the requirements of the standard in the following clauses: 1.7 – Marking and instructions. The sample complies with the other clauses of the Standard, according to the above tests. The sample doesn't tested by the other clause of the standard.</p> <p>Remarks: The test sample tested Nemko, Norway, as per the CB Test certificate No. NO86122, dated 09.04.2015, IEC 60950-1(ed.2);am1. This Certificate valid only with EU plug which comply to Israeli Standard 32 and wire which comply to Israeli Standard 473.</p> <p>The CB Test Certificate was validated. Details are given on the following pages of this document.</p>

The original Test Certificate was signed by :

Name : Daniel Pinhasov

Position : Senior Practical Engineer

On:2015/06/14

I confirm that this a true translation of the Hebrew original. Only the original test certificate is authentic.

Signature: _____

Name: Igal Zusman Position: Manager, Follow-Up Services

Date:2015/06/14

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Details of nonconformances

The product tested does not comply with the requirements of the following clause.

1.7 Marking and instructions

The product tested complies with the remaining requirements of the clauses to which it was tested.

Broadened description of the product

The instrument bears the following markings:

VERITAS
Model 型号: VER5000W 服务器

Input
100-127 / 200-240 V~
10/6 A (x2)
50/60 Hz

Disconnect both (2) power cords before servicing.
Slide/rail mounted equipment is not to be used as a shelf or a work space.
Débrancher les deux (2) cordons d'alimentation avant le dépannage.
Le matériel monté sur rails/coulisseaux ne doit pas être utilisé comme étagère ou espace de travail.
注意: 本设备包括多条电源系统电缆, 为避免遭受雷击, 在进行维修之前, 应断开两条电源系统电缆。
小心: 滑轨 / 安装设备不可用作机架或工作空间。
Laitte on liitettävä suojakoskettimilla varustettuun pistorasiaan.
Apparatet må tilkoples jordat stikkontakt.
Apparaten skall anslutas till jordat uttag.
仅适用于海拔2000米以下地区安全使用。
仅适用于在非热带气候条件下安全使用。

This device complies with Part 15 of FCC rules. Operation is subject to the following 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.
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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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CE, Nemko US Electrical Safety - UL-60950-1, EAC, NOM NYCE, VRAM, S, Seguranca IEx, R33266, ICT, MSIP-REM-NEI-VER5000W

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		<u>Power supply unit (PSU)</u>	Flextronics Sales marketing (A-P) Ltd. (trade mark: Intel)	S-1100A DU00-201	
		<u>Server Main Board</u>	Intel Corporation	S2600WTT	
1.7	Markings and instructions	<ul style="list-style-type: none"> ● A Hebrew label on the instrument or on the Package is Lacking. The label shall include: Name of the instrument and its commercial designation; Manufacturer's name and address, and if imported- The importer's name and address; Registered trademark, if any, of the manufacturer; Name of the model and its serial number, if any; Country of manufacture. ● A Hebrew safety and instructions manual is lacking. 			Does not Comply
2.101	Prevention of electromagnetic interference				Not tested