

Statement of Conformity

Factories: Network Engines, Inc. (NEI)
3501 East Plano Parkway
Plano, TX 75074
USA
NEI Integration Services
Parkmore Business Park
Galway, Ireland



Declares that the following product:

Product Type: Server

Model(s): SYM5000

VERITAS™

Conforms to the following requirements of the United States and Canada:

United States: 47 CFR Part 15 Subpart B, Class A
Nemko Korea Report No.: NK-15-E-0171 (2014-06-27)

Canada: ICES-003 Issue 5, Class A
Nemko Korea Report No.: NK-15-E-0171 (2014-06-27)



Michael Cantwell
Global Regulatory Compliance Manager
Plano, TX, USA

7-Mar-2016

Date

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Certificate of Compliance

Nemko-CCL, Inc.

Certificate: NA201210226

Date Issued: April 25, 2016

Project: 303212-4.1

Issued to: Network Engines, Inc.
25 Dan Road
Canton, MA 02021-2817
USA

The products listed below have been certified as being compliant with all applicable requirements of the specifications listed and are eligible to bear the following certification mark



Issued by:

Robert Keller, Senior Engineer/Safety Supervisor

Authorized by:

Thomas Jackson, Certification Manager

PRODUCTS

INFORMATION TECHNOLOGY EQUIPMENT – Certified to US and Canada Standards

Product: Server

Model: SYM5000, E-2900 R3, 2U APPLIANCE

Ratings: 4/2A (x2) or 7/3.5A (x2) 100-127/200-240Vac, 50/60Hz (for SYM5000 and E-R-2900 R3)
7/3.5A (x2), 100-127/200-240Vac, 50/60Hz (2U APPLIANCE)

APPLICABLE REQUIREMENTS

UL Std. No. 60950-1 2nd Edition - Information Technology Equipment – Safety – Part 1:
General Requirements (Incl. AM 1:2011 and AM 2:2014)

CAN/CSA-C22.2 No. 60950-1-07 incl. Amendment 1 and 2-Information Technology Equipment –
Safety – Part 1: General Requirements

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.

The certification system, as described in ISO/IEC Guide 67 (Conformity Assessment – Fundamentals of Product Certification), most closely resembles System 3

Nemko-CCL, Inc. 1940 West Alexander Street Salt Lake City, Utah 84119-2039 Tel (801) 972-6146 Fax (801) 972-8432



Supplement to Certificate of Compliance

Certificate: NA201210226

Project: 303212-4.1

Nemko-CCL grants a license to the applicant to apply the Certification Mark to the certified products and that the mark shall only be affixed at the following factory locations

Factory Information

Factory Name	Location
Models: SYM5000; E-2900 R3 Network Engines, Inc.	3501 East Plano Parkway Plano, TX 75074 USA
NEI – Integration Services Ltd.	Parkmore Business Park Galway Ireland
Models: 2U APPLIANCE Network Engines, Inc.	25 Dan Road Canton, MA 02021-2817 USA

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
219230-4.1	November 19, 2012	Original Certification: Model: E-2900 R3, SYM5000 Ratings: 4/2A (x2) or 7/3.5A (x2), 100-127/200-240Vac, 50/60Hz
229066-2.2	January 24, 2013	Update: Addition of new construction and adding Models CNE-7300 and CNE-7350 with Corvil trademark. Model CNE-7350 is provided with two Napatech A/S network adapter cards Model NT20E2.

The certification system, as described in ISO/IEC Guide 67 (Conformity Assessment – Fundamentals of Product Certification), most closely resembles System 3

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257783-9.1 July 2, 2014

Update: Revision to the ratings of the Solid State Drive (SSD). Addition of new Netbackup 5330 configuration for model SYM5000. Addition of one Intel Integrated RAID Module type RMS25JB080 for new Netbackup 5330 configuration. Addition of new type of H.D.D (3.5" type) for new Netbackup 5330 configuration. Addition of two dual Port 8Gb Fibre Channel to PCI Express Host Bus Adapter type QLE2562 for new Netbackup 5330 configuration. e) Addition of two 16Gbps Fibre Channel-to-PCIe Adapters type QLE2672 for new Netbackup 5330 configuration. Addition of one Intel Dual Port 82599eb 10gbe I/O module type AXX10GBNIAIOM for new Netbackup 5330 configuration. Addition of one Intel Ethernet X520 dual 10 Gigabit Server Adapter type X520DA2G2P5 for new Netbackup 5330 configuration. Corrections of term "Equivalent" and "Various" to "Interchangeable"

277427-3.1 February 6, 2015

Update: Addition of model 2U APPLIANCE

281576-3.1 April 8, 2015

Update: Addition of trademark Veritas Technologies. Removal of model CNE-7350

303212-4.1 April 25, 2016

Update: Upgrade standard to IEC 60950-1:2005 (Second Edition) + Am 1:2009 + Am 2:2013. Removal of model CNE-7300. Add factory Network Engines, Inc. in Canton, MA for model 2U APPLIANCE.

This Supplement forms an integral part of the Certificate of Compliance