



CERTIFICATE

Issued Date: July 15, 2011
Report No.: 105378R-ITCEP7V05

This is to certify that the following designated product

Product : Ether Device Switch/Industrial Media Converter
Trade name : Moxa
Model Number : EDS-305-W-X-Y-Z, EDS-308-W-X-Y-Z,
IMC-101-W-X-Y-Z, W can be M or S or MS or MM or SS or
blank (stands for Fiber mode),
X can be SC or ST or blank (stands for Fiber Category),
Y can be 40 or 80 or JP or blank (stands for Fiber
transmissible distance or Country code),
Z can be A-Z or blank. (for marketing purpose)

Company Name : Moxa Inc.

This product, which has been issued the test report listed as above in Quietek Laboratory, is based on a single evaluation of one sample and confirmed to comply with the requirements of the following EMC standard.

EN 55022: 2006+A1: 2007

EN 61000-3-2: 2006

EN 61000-3-3: 2008

EN 55024: 1998+A1: 2001+A2: 2003

IEC 61000-4-2: 2008

IEC 61000-4-3: 2008

IEC 61000-4-4: 2004

IEC 61000-4-5: 2005

IEC 61000-4-6: 2008

IEC 61000-4-8: 2009

IEC 61000-4-11: 2004

TEST LABORATORY

Vincent Lin / Manager



Appendix Report

Product Name : Ether Device Switch/Industrial Media Converter
Model No. : EDS-305-W-X-Y-Z, EDS-308-W-X-Y-Z, IMC-101-W-X-Y-Z,
W can be M or S or MS or MM or SS or blank (stands for
Fiber mode),
X can be SC or ST or blank (stands for Fiber Category),
Y can be 40 or 80 or JP or blank (stands for Fiber
transmissible distance or Country code),
Z can be A-Z or blank. (for marketing purpose)

Applicant : Moxa Inc.

Address : Fl.4. No.135. Lane 235, Baoqiao Rd. Xindian Dist, New
Taipei City, Taiwan.

Date of Receipt : 2010/05/25

Issued Date : 2011/07/15

Report No. : 105378R-ITCEP07V05

Report Version : V2.0

The test results relate only to the samples tested.

The test results shown in the test report are traceable to the national/international standard through the calibration of the equipment and evaluated measurement uncertainty herein.

This report must not be used to claim product endorsement by TAF, NVLAP or any agency of the Government.

The test report shall not be reproduced except in full without the written approval of QuieTek Corporation.



Declaration of Conformity

We herewith confirm the following designated products to comply with the requirements set out in the Council Directive on the approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (2004/108/EC) with applicable standards listed below.

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X can be SC or ST or blank (stands for Fiber Category),
Y can be 40 or 80 or JP or blank (stands for Fiber transmissible
distance or Country code),
Z can be A-Z or blank. (for marketing purpose)
Applicable Harmonized : EN 55022:2006+A1: 2007, Class A
Standards under Directive : EN 55024: 1998+A1: 2001+A2: 2003
2004/108/EC : EN 61000-3-2: 2006
EN 61000-3-3: 2008

Company Name : Moxa Inc.

Company Address : Fl.4. No.135. Lane 235, Baoqiao Rd. Xindian Dist, New Taipei City,
Taiwan.

Telephone : +886-2-89191230 Facsimile : +886-2-89191231

Person in responsible for marking this declaration:

CHAO HUNG-CHENG

Name (Full Name)

July 15, 2011

Date

Senior Manager

Title/ Department

Legal Signature



QuieTek Corporation

Accredited by NVLAP, TAF-CNLA, DNV, TUV, Nemko

Date: July 15, 2011

QTK No.: 105378R-ITCEP07V05



Statement of Conformity

This statement is to certify that the designated product below.

Product : Ether Device Switch/Industrial Media Converter
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IMC-101-W-X-Y-Z, W can be M or S or MS or MM or SS or blank
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X can be SC or ST or blank (stands for Fiber Category),
Y can be 40 or 80 or JP or blank (stands for Fiber transmissible
distance or Country code),
Z can be A-Z or blank. (for marketing purpose)
Company Name : Moxa Inc.
Applicable Standards : EN 55022:2006+A1: 2007, Class A
EN 55024: 1998+A1: 2001+A2: 2003
EN 61000-3-2: 2006
EN 61000-3-3: 2008

One sample of the designated product has been tested and evaluated in our laboratory to find in compliance with the applicable standards above. The issued test report(s) show(s) it in detail.

Report Number : 105378R-ITCEP07V05



NEMKO

NVLAP
NVLAP Lab Code: 200533-0



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TEST LABORATORY

Vincent Lin / Manager

The verification is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

Test Report Certification

Issued Date : 2011/07/15

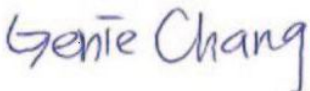
Report No. : 105378R-ITCEP07V05




Product Name : Ether Device Switch/Industrial Media Converter
 Applicant : Moxa Inc.
 Address : Fl.4. No.135. Lane 235, Baoqiao Rd. Xindian Dist, New Taipei City, Taiwan.
 Manufacturer : Moxa Inc.
 Model No. : EDS-305-W-X-Y-Z, EDS-308-W-X-Y-Z, IMC-101-W-X-Y-Z, W can be M or S or MS or MM or SS or blank (stands for Fiber mode), X can be SC or ST or blank (stands for Fiber Category), Y can be 40 or 80 or JP or blank (stands for Fiber transmissible distance or Country code), Z can be A-Z or blank. (for marketing purpose)

EUT Rated Voltage : DC 12V – 48V
 EUT Test Voltage : DC 12V
 Trade Name : Moxa
 Applicable Standard : EN 55022: 2006+A1: 2007, Class A
 EN 55024: 1998+A1: 2001+A2: 2003
 EN 61000-3-2: 2006
 EN 61000-3-3: 2008

Test Result : Complied
 Performed Location : Quietek Corporation (Linkou Laboratory)
 No. 5-22, Rueishu Keng, Linkou Dist., New Taipei City 24451, Taiwan. R.O.C.
 TEL:+866-2-8601-3788 / FAX:+886-2-8601-3789

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