



CERTIFICATE

Issued Date: Jun. 26, 2006

Report No.: 066L124-IT-CE-P07V04

This is to certify that the following designated product

Product : Secure Serial Device Server
Trade name : Moxa
Model Number : NPort 6250, NPort 6250-M-SC, NPort 6250-S-SC
Company Name : Moxa Technologies Co., Ltd

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: 1998+A1: 2000+A2: 2003	EN 55024: 1998+A1: 2001+A2: 2003
EN 61000-3-2: 2000	IEC 61000-4-2 Edition 1.2: 2001-04 Level 3, Level 2
EN 61000-3-3: 1995 + A1:2001	IEC 61000-4-3: 2002+A1: 2002 Level 2
	IEC 61000-4-4: 2004 Level 2
	IEC 61000-4-5 Edition 1.1: 2001-04 Level 2
	IEC 61000-4-6 Edition 2.1: 2004-11 Level 2
	IEC 61000-4-8 Edition 1.1: 2001-03 Level 1
	IEC 61000-4-11 Second Edition: 2004-03

TEST LABORATORY

George Chen

George Chen / President



Declaration of Conformity

The following products is herewith confirmed 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 (89/336/EEC). The listed standard as below were applied:

The following Equipment:

Product : Secure Serial Device Server
Model Number : NPort 6250
 : NPort 6250-M-SC
 : NPort 6250-S-SC
Trade Name : Moxa

This product is herewith confirmed 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 (89/336/EEC). For the evaluation regarding EMC, the following standards were applied:

RFI Emission:

EN 55022:1998 + A1:2000 + A2:2003 Class B : Product family standard
EN 61000-3-2:2000 Class A : Limits for harmonic current emission
EN 61000-3-3:1995 + A1:2001 : Limitation of voltage fluctuation and flicker in low-voltage supply system

Immunity :

EN 55024:1998 + A1:2001 + A2:2003 : Product family standard

The following importer/manufacturer is responsible for this declaration:

Company Name : Moxa Technologies Co., Ltd.
Company Address : Fl.4, No.135, Lane 235, Pao-Chiao Rd. Shing Tien City, Taipei, Taiwan, R.O.C.
Telephone : +886-2-89191230 Facsimile : +886-2-89191231

Person is responsible for marking this declaration:

CHAO HUNG-CHENG
Name (Full Name)

07-24-2006
Date

Senior Manager
Position/ Title

Hung-cheng Chao
Legal Signature

CE Statement of Conformity

This certifies that the following designated product:

Product : Secure Serial Device Server
Model Number : NPort 6250, NPort 6250-M-SC, NPort 6250-S-SC
Trade Name : Moxa
Company Name : Moxa Technologies Co., Ltd

This product is herewith confirmed 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 (89/336/EEC). For the evaluation regarding EMC, the following standards were applied:

RFI Emission:

EN 55022:1998+A1:2000+A2:2003 Class B : Product family standard
EN 61000-3-2:2000 Class A : Limits for harmonic current emission
EN 61000-3-3:1995+A1:2001 : Limitation of voltage fluctuation and flicker in low-voltage supply system

Immunity:

EN 55024:1998+A1:2001+A2:2003 : Product family standard



TEST LABORATORY



George Chen / President

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 : 2006/06/26

Report No. : 066L124-IT-CE-P07V04



Product Name : Secure Serial Device Server

Applicant : Moxa Technologies Co., Ltd

Address : Fl.4, No. 135, Lane 235, Pao-Chiao Rd., Shing Tien City,
Taipei, Taiwan, R.O.C.

Manufacturer : Moxa Technologies Co., Ltd

Model No. : NPort 6250,NPort 6250-M-SC,NPort 6250-S-SC

Rated Voltage : AC 230 V / 50 Hz

EUT Voltage : AC 100-240 V / 50-60 Hz

Trade Name : Moxa

Applicable Standard : EN 55022: 1998+A1: 2000+A2: 2003 Class B
EN 55024: 1998+A1: 2001+A2: 2003
EN 61000-3-2:2000 EN 61000-3-3:1995+A1:2001

Test Result : Complied

Performed Location : Linkou EMC laboratory
No.5-22,Ruei-Shu Valley, Ruei-Ping Tsuen Lin Kuo
Shiang, Taipei, 244 Taiwan, R.O.C.
TEL:+866-2-8601-3788 / FAX:+886-2-8601-3789

Documented By : Genie Chang
(Genie Chang)

Reviewed By : Nick Chen
(Nick Chen)

Approved By : George Chen
(George Chen)