CE

SPORTON LAB.

CERTIFICATE

● **EQUIPMENT:** ICP DAS I/O Module

MODEL NO. : VXC-144U

(For more model numbers please refer to rear side of this certificate.)

APPLICANT : ICP DAS CO., LTD.

No. 111, Kuangfu N. Rd., Hukon Shiang, Hsinchu, Taiwan 303, R.O.C.

SPORTON LAB.

IHEREBY CERTIFY THAT:

THE MEASUREMENTS SHOWN IN THIS TEST REPORT WERE MADE IN ACCORDANCE WITH THE PROCEDURES GIVEN IN **EUROPEAN COUNCIL DIRECTIVE 2004/108/EC**. THE EQUIPMENT WAS **PASSED** THE TEST PERFORMED ACCORDING TO

European Standard EN 55022:2006 Class A,

EN 61000-3-2:2006, EN 61000-3-3:1995/A1:2001/A2:2006,

EN 55024:1998/A1:2001/A2:2003 (IEC 61000-4-2:Edition 1.2:2001-04,

IEC 61000-4-3:Edition 2.1:2002-09, IEC 61000-4-4:Amendment 2001-07,

IEC 61000-4-5:Edition1.1:2001-04, IEC 61000-4-6:Edition 2.1:2004-11,

IEC 61000-4-8:Edition 1.1:2001-03, IEC 61000-4-11:Second Edition:2004-03).

THE TEST WAS CARRIED OUT ON **Feb. 13, 2009** AT **SPORTON INTERNATIONAL INC.** LAB.

Castries Huang Feb. 12, 2009

Castries Huang

More Model No:

The models listed below are series model to VXC-144U.

Main	Diversity	Remark
VXC-144U	Universal PCI,4-port RS-422/485 Communication Board	
I-7083	3-axis, 32 bits encoder counter	Both of the models are identical except for the software.
M-7083	3-axis, 32 bits encoder counter	
I-7083B	3-axis, 32 bits encoder counter with battery backup	Both of the models are identical except for the software.
M-7083B	3-axis, 32 bits encoder counter with battery backup	
I-7083BD	3-axis, 32 bits encoder counter with battery backup & LED display	Both of the models are identical except for the software.
M-7083BD	3-axis, 32 bits encoder counter with battery backup & LED display	
I-7083D	3-axis, 32 bits encoder counter with LED display	Both of the models are identical except for the software.
M-7083D	3-axis, 32 bits encoder counter with LED display	
I-7017R-A5	8-channel High Voltage Input Module	Both of the models are identical except for the software.
M-7017R-A5	8-channel High Voltage Input Module	
I-7017Z	10/20-channel Analog Input Module with High Voltage Protection	Both of the models are identical except for the software.
M-7017Z	10/20-channel Analog Input Module with High Voltage Protection	
I-7015P	6-channel RTD Input Module with 3-wire RTD lead resistance elimination	Both of the models are identical except for the software.
M-7015P	6-channel RTD Input Module with 3-wire RTD lead resistance elimination	
M-7016	2-channel Strain Gauge Input Module	
M-7016D	2-channel Strain Gauge Input Module with LED display	
VXC-144iU	Universal PCI,4-port Isolated RS-422/485 Communication Board	
I-87028C	8-channel 12-bit channel to channel isolated current output module	
I-87053W-E5	16-channel 68-150VDC Isolated Digital Input Module with 16-bit Counters	
I-87017W-A5	8-channel High Voltage Input Module	
I-87069W	8-channel Photo-Mos Relay Output Module	
PISO-DA2	2-Channel 12-bit Isolated Anolog Output Board	
ISO-813	32-channel Single-ended Isolated Analog Input Board	
DB-8425	Screw Terminal Board for PISO-DA2 with 1.5 Meter D-sub 9-pin Cable	
PISO-P32S32WU	Universal PCI, 32-CH Optical-Isolated DI and 32-CH Optical-Isolated Open-Collector Output Board	
	(8-Channel for 500mA and 24-Channel for 100mA Current Sinking Output, NPN, RoHS)	
ISO-P32S32W	32-CH Optical-Isolated DI and 32-CH Optical-Isolated Open-Collector Output Board	
	(8-CH for 500mA and 24-CH for 100mA Current Sinking Output, NPN)	
DB-16P16R	16-channel Input Terminal and 16-channel Relay Output Board	