



SPORTON LAB.

Certificate No.: CB9811001

Report No.: EC990324

CERTIFICATE

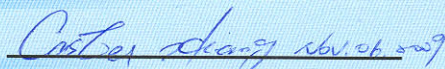
- **EQUIPMENT: ICPDAS CPU with Converter**
MODEL NO. : W-8381 (Please refer to section 1.4)
APPLICANT : ICP DAS CO., LTD.

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



I HEREBY 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/A1:2007 Class A,
EN 61000-3-2:2006, EN 61000-3-3:1995/A1:2001/A2:2005,
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:Second Edition:2004-07,
IEC 61000-4-5:Edition 1.1:2001-04, 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 **Oct. 31, 2009** AT **SPORTON INTERNATIONAL INC. LAB.**


Castries Huang

More Model No:

The models listed below are series model to W-8381.

Main	Operating System	Software	Diversity
I-8090	-	-	3-axis Encoder Module
I-8091	-	-	2-axis Stepping/Servo Motor Control Card
I-8094	-	-	High Speed 4-axis Motion Control Module
I-8094A	-	-	High Speed 4-axis Motion Control Module with CPU inside
I-8094H	-	-	High Speed 4-axis Motion Control Module with FRnet master & CPU inside
I-8092F	-	-	High Speed 2-axis Motion Control Module with FRnet master
I-7018Z/S	-	-	10-channel Thermocouple Input Module with High Voltage Protection
DN-68	-	-	Encoder Input Board
DN-8237GB	-	-	Photo-Isolated terminal board for 2-axis stepper/servo controller
DN-8468GB	-	-	Photo-Isolated terminal board for 4-axis stepper/servo controller
VXC-142U	-	-	Universal PCI Bus, 2-port RS-422/485 Communication Board
SERVO-300	-	-	3-axis, High-speed Servo Motor Control Board
PISO-PS200	-	-	High Speed 2-axis Motion Control Module
PISO-ENCODER600	-	-	Universal PCI Bus 6-axes Encoder Input Board
W-8381	Windows CE	Standard WinConSDK	2-port USB 1-port VGA 2-port Ethernet 2-port RS232/485, 7-Slot Controller

Please refer to user manual.