

VERIFICATION

Report No.: FV990324

Data: 2009/11/2

Applicant

: ICP DAS CO., LTD.

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

R.O.C.

NOT TRANSFERABLE

Verification is hereby issued to the named GRANTEE and is VALID ONLY for the equipment identified hereon for use under the rules and regulation listed below.

Name of Grantee:

: ICP DAS CO., LTD.

Equipment Description: ICP DAS CPU with Converter

Model No.

W-8381 (Please refer to Additional information in Appendix

Trade Name

: ICP DAS

Type designation

: Appendix 1 to Report No.: FV990324

Applicable Regulation: FCC Part 15, Subpart B

Classification of ITE

: Class A

Note(s):

- (1) See attached Report dated Nov. 02, 2009 of type For detail and conditions of this Verification.
- (2) Test methods employed conform to the Standard Operating Procedures of SPORTON INTERNATIONAL INC.

In correspondence concerning this Verification, Please refer to the date, Grantee Name and Model No.

Additional information in Appendix 1

Castries Huana

SPORTON INTERNATIONAL INC.



Appendix 1 to Report No.: FV990324

Additional Information

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

Main	Operating System	Software	Diversity
I-8090	4:	-	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
	4	5	High Speed 4-axis Motion Control Module with FRnet master &
I-8094H	-	S	CPU inside
I-8092F		-	High Speed 2-axis Motion Control Module with FRnet master
			10-channel Thermocouple Input Module with High Voltage
I-7018Z/S	-	a	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	9	-	High Speed 2-axis Motion Control Module
PISO-ENCODER600	- "	-	Universal PCI Bus 6-axes Encoer Input Board
			2-port USB 1-port VGA 2-port Ethernet 2-port RS232/485,
W-8381	Windows CE	Standard WinConSDK	7-Slot Controller

Please refer to user manual.