

CERTIFICATE

of conformity

Order No. EC6D0811

Type of equipment: ICP-DAS

Document holder: ICP DAS CO., LTD.

No. 111, Kuangfu N. Rd., Hukou Shiang, Hsinchu, Taiwan

303, R.O.C.

Type designation: Appendix 1 to Order No. EC6D0811

Technical data: Class A device Trade name: ICPDAS

A sample of the equipment was tested and evaluated and found to comply with the following standard(s):

Standard(s):

EN 55022:1998/A1: 2000/A2: 2003 Class A

EN55024: 1998/A1: 2001/A2: 2003

The equipment covered by this document is subject to mandatory compliance with - the EMC Directive 89/336/EEC.

Compliance with the standards listed above give presumption of conformity with the technical requirements of the directive they are harmonized to. Additional requirements may apply before placing on the market is legal e.g. Declaration of Conformity, the CE marking, technical documentation prepared/filed/updated and factory quality control.

The work performed by the laboratory issuing this document is covered in the scope of her accreditation by CNLA. The documents shall be read in conjunction with the full test report(s). No follow up or inspection service is implied in this document and no period of validity is applicable.

Additional information in Appendix 1

Dec. 15, 2006 Sporton International Inc.

Elton Chen / Manager



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Additional Information

Regarding to the difference construction of the EUT, the model number were shown in the table as following:

Main Control Unit	Model Number	Diversity
PISO-PS300	PISO-PS300	3-axis High Speed Stepping/Servo Control Board
	DB-8R	Relay Board for SERVO-3000 and PISO-PS300
PISO-P16R16U	PISO-P16R16U	Universal PCI, 16-channel Isolated Digital Input, 16-channel Relay Output
PISO-P32A32	PISO-P32A32	32-channel Optically Isolated Digital Input and 32-channel Optically Isolated Digital Open-Collector Output Board (Current Sourcing, PNP type)
WDT-02	WDT-02	Intelligent Watchdog Timer Card
WDT-03	WDT-03	Intelligent Watchdog Timer Card
	DB-3R	Daughter Board for WDT-03
A-626	A-626	6-channel 12-bit Analog Output and Digital I/O Board