



VERIFICATION

Report No.: FV132335

Date: 2011/04/25

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 with Converter
Model No. : TPD-280
(Please refer to Additional information in Appendix 1)
Trade Name : ICP DAS
Type designation : Appendix 1 to Report No.: FV132335
Applicable Regulation : FCC Part 15, Subpart B
Classification of ITE : Class A

Note(s):

- (1) See attached Report dated Mar. 23, 2011 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

A handwritten signature in blue ink, appearing to read "Castries Huang", with the date "May 04, 2011" written below it.

Castries Huang

SPORTON INTERNATIONAL INC.



Appendix 1 to Report No.: FV132335

Additional Information

The model listed below is series model to TPD-280.

Main	Softwave	Diversity
TPD-280		2.8" touch HMI device with RS-485
TPD-283		2.8" touch HMI device with Ethernet
VPD-130		3.5" touch HMI device with RS-232/RS-485, USB, RTC, Rubber Keypad
VPD-130N		3.5" touch HMI device with RS-232/RS-485, USB, RTC
I-8212W		Industrial Quad-band 2G GSM/GPRS module
I-87024RW		4-channel 14-bit analog output module
I-87026PW		6-channel Analog Input, 2-channel Analog Output, 2-channel Digital Input and 2-channel Digital Output Module
I-87037W		16-channel Digital Output
I-87084W		4/8-channel Counter/Frequency/Encoder Module
I-7014D	DCON	Analog/Transmitter Input with LED Display
M-7014D	Modbus	Analog/Transmitter Input with LED Display
I-7024	DCON	4-channel 14-bit Analog Output Module
I-7024R	DCON	4-channel 14-bit Analog Output and 5-channel Digital Input Module
M-7024	Modbus	4-channel 14-bit Analog Output and 5-channel Digital Input Module
SG-770		7-channel Surge Protector
SG-785		The RS-485 pull-high/pull-low and termination resistors module
M-7059		8-channel 10-80 VAC Isolated Digital Input Module with 16-bit Counters
M-7059D		8-channel 10-80 VAC Isolated Digital Input Module with 16-bit Counters with LED
GPS-721		Remote GPS Receiver Module with 1 DO and 1 PPS outputs
DS-712		Device Server with 1-port RS-232
DS-715		Device Server with 1-port RS-422 / RS-485
PDS-755		1-Port RS-232 , 4-Port RS-485
PDS-755D		1-Port RS-232 , 4-Port RS-485 with LED
PDS-782-25		7-Port RS-232 , 1-Port RS-485
PDS-782D-25		7-Port RS-232 , 1-Port RS-485 with LED
NS-200AFC		Industrial 10/100 Base-T to 100 Base-FX Media Converter
NSM-208G		Unmanaged 8-Port Industrial 10/100/1000 Base-T Ethernet Switch
NSM-208AG		Unmanaged 8-Port Industrial 10/100/1000 Base-T Ethernet Switch With Power Input +12 ~ 48 VDC
iP-8411	C Language	Programmable Automation Controller 4 Slots



Main	Software	Diversity
iP-8417	ISaGRAF	Programmable Automation Controller 4 Slots
iP-8811	C Language	Programmable Automation Controller 8 Slots
iP-8817	ISaGRAF	Programmable Automation Controller 8 Slots

Please refer to user manual.