



SPORTON LAB.

Certificate No.: CB9903091

Report No.: EC030527

CERTIFICATE

- **EQUIPMENT: ICP DAS with Converter**
MODEL NO. : WP-8131 (Please refer to following table)
APPLICANT : ICP DAS CO., LTD.

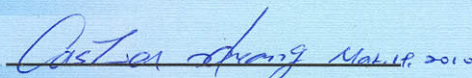
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I HEREBY

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: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 **Mar. 17, 2010** AT **SPORTON INTERNATIONAL INC. LAB.**


Castries Huang

More Model No:

The models listed below are series model to WP-8131.

Main	Operating System	Software	Diversity
I-87082W			2-channel Counter/Frequency Module
I-7088			8-Channel PWM Output and 8-Channel High Speed Counter Module
I-7088D			8-Channel PWM Output and 8-Channel High Speed Counter Module With LED
I-7510A			Isolated RS-422/485 Repeater/Converter
I-7522			Embedded communication controller with one RS-485 and two RS-232
I-7522D			Embedded communication controller with one RS-485 and two RS-232 With LED
I-7188E2-MTCP			Modbus/TCP Embedded Controller (Ethernet enables Modbus commands to run over TCP/IP)
I-7188E2D-MTCP			Modbus/TCP Embedded Controller (Ethernet enables Modbus commands to run over TCP/IP) With LED
ET-7019			8-channel Analog Input with High Voltage Protection and 4-channel Isolated Output Module
ET-7026			6-channel Analog Input, 2-channel Analog Output, 2-channel Digital Input And 2-channel Digital Output Module
ET-7044			8-channel Isolated Sink Type Open Collector Output and 8-channel Isolated Digital Input Module with 32-bit Counters
PET-7044			8-channel Isolated Sink Type Open Collector Output and 6-channel Isolated Digital Input Module with PoE
PET-7051			16-channel Isolation Digital Input with PoE
PET-7067			8-Channel Power Relay Output Module with PoE
WP-8131	Windows CE		Standard WinPAC-8000 with 1 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 2-Port RS-232/485)
WP-8136	Windows CE	ISaGRAF & InduSoft	Standard WinPAC-8000 with 1 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 2-Port RS-232/485)
WP-8137	Windows CE	ISaGRAF	Standard WinPAC-8000 with 1 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 2-Port RS-232/485)
WP-8139	Windows CE	InduSoft	Standard WinPAC-8000 with 1 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 2-Port RS-232/485)
WP-8431	Windows CE		Standard WinPAC-8000 with 4 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8436	Windows CE	ISaGRAF & InduSoft	Standard WinPAC-8000 with 4 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8437	Windows CE	ISaGRAF	Standard WinPAC-8000 with 4 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8439	Windows CE	InduSoft	Standard WinPAC-8000 with 4 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8831	Windows CE		Standard WinPAC-8000 with 8 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8836	Windows CE	ISaGRAF & InduSoft	Standard WinPAC-8000 with 8 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8837	Windows CE	ISaGRAF	Standard WinPAC-8000 with 8 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
WP-8839	Windows CE	InduSoft	Standard WinPAC-8000 with 8 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
LP-8131	Linux kernel		Standard WinPAC-8000 with 1 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 2-Port RS-232/485)
LP-8431	Linux kernel		Standard WinPAC-8000 with 4 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)
LP-8831	Linux kernel		Standard WinPAC-8000 with 8 I/O slots (2-Port USB 1-Port VGA 2-Port Ethernet 4-Port RS-232/485)

Please refer to user manual.