

Verification of Compliance

The device has been tested and found to comply with the stated standard(s), which is(are) required by the article 3 of the Electromagnetic Compatibility Directive of 2004/108/EC. The test results are indicated in the test report and are applicable only to the tested sample identified in the report.

Report No:

1110CE25

: EN 55022: 2006 +A1: 2007
EN 55024: 1998 +A1: 2001 +A2: 2003
EN 61000-3-2: 2006 +A2: 2009
EN 61000-3-3: 2008

Equipment:

Type of Product : ICP DAS with Converter
Trade Mark : ICP DAS
Models Number : I-7530A-MR

Produced by:

Applicant

: ICP DAS CO., LTD.
No. 111, Kuangfu N. Rd., Hukon Shiang, Hsinchu, Taiwan 303, R.O.C

Manufacturer's Name

: ICP DAS CO., LTD.
No. 111, Kuangfu N. Rd., Hukon Shiang, Hsinchu, Taiwan 303, R.O.C

Applied Standards:

EN 55022 : 2006 +A1: 2007
EN 55024 : 1998 +A1: 2001 +A2: 2003
EN 61000-3-2 : 2006 +A2: 2009
EN 61000-3-3 : 2008



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Sam Chuang Measurement Center Manager

Date: 2011/10/27



A Test Lab Techno Corp.

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Testing Laboratory
1330

Feature of Equipment under Test :

The model listed below is series model to I-7530A-MR.

Main	Software	Diversity	Mode 1
I-87017ZW	---	10/20-channel Analog Input Module with High Voltage Protection	V
I-87019PW (I-87019PW+CN-1824)	---	8-channel Universal Analog Input Module with High Overvoltage Protection	V
I-87019ZW	---	10-channel Universal Analog Input Module with High Overvoltage Protection	V
I-7530A-MR	---	Modbus RTU to CAN Converter	V
I-2534	---	Industrial 4-port CAN bus Switch	V
TPD-430	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the Outlet Box in United States	V
TPD-430-EU	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the European Outlet Box	
TPD-430F	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the Outlet Box in United States	
TPD-430F-EU	---	4.3" Touch HMI device with RS-485,USB,RTC,Suitable for the European Outlet Box	
TPD-433	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the Outlet Box in United States	
TPD-433-EU	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the European Outlet Box	
TPD-433F	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the Outlet Box in United States	
TPD-433F-EU	---	4.3" Touch HMI device with Ethernet,USB,RTC,Suitable for the European Outlet Box	
NS-200AFC-T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 multi mode, SC connector	V
NS-200AFCS-T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 single mode, SC connector	
NS-200AFCS-60T	---	Industrial 10/100 Base-T to 100 Base-FX Media Converter; 1 (60 km) single mode, SC connector	
NS-208A	---	Unmanaged 8-port Industrial 10/100 Mbps Ethernet Switch	V
NSM-208A	---	Unmanaged 8-port Industrial 10/100 Mbps Ethernet Switch with Metal Casing	
I-8212W	---	Industrial Quad-band 2G GSM/GPRS module	V
I-8213W	---	Industrial Quad-band 2G GSM/GPRS module with GPS function	
I-8212W-3GWA	---	Industrial Tri-band 3G module	V
I-8213W-3GWA	---	Industrial Tri-band 3G module with GPS function	
I-87124	---	1 Port High Performance DeviceNet Master Module	V
I-87042W	---	16-channel Isolated Digital Input & 16-channel Isolated Digital Output Module	V
I-87024DW	---	4-channel 14-bit analog output module	V
I-87018ZW/S (I-87018ZW+DB-1820)	---	10-channel Thermocouple Input Module with High Over Voltage Protection	V
I-87018ZW/S2 (I-87018ZW+DN-1822)	---	10-channel Thermocouple Input Module with High Over Voltage Protection	V
I-87H17W	---	HART module for PAC	V
I-87089W	---	1-channel Vibrating Wire Input Module	V
DN-1618UB (DN-1618U+DN-1618B)	---	8-channel Vibrating Wire extended board	V

Main	Software	Diversity	Mode 1
M-7065	---	4-channel Isolated Digital Input and 5-channel Relay Output Module with 16-bit Counters	
M-7065D	---	4-channel Isolated Digital Input and 5-channel Relay Output Module with 16-bit Counters with LED	V
M-7088	---	8-Channel PWM Output and 8-Channel High Speed Counter Module	
M-7088D	---	8-Channel PWM Output and 8-Channel High Speed Counter Module with LED	V
USB-87P1	---	1 slots I/O expansion unit	
USB-87P2	---	2 slots I/O expansion unit	
USB-87P4	---	4 slots I/O expansion unit	
USB-87P8	---	8 slots I/O expansion unit	V
XP-8041-Atom	---	Standard XP-8000-Atom without I/O Slot (Multilingual Version of OS)	
XP-8141-Atom	---	Standard XP-8000-Atom with 1 I/O Slot (Multilingual Version of OS)	
XP-8341-Atom	---	Standard XP-8000-Atom with 4 I/O Slot (Multilingual Version of OS)	
XP-8741-Atom	---	Standard XP-8000-Atom with 7 I/O Slot (Multilingual Version of OS)	V
XP-8041-Atom-CE6	---	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8141-Atom-CE6	---	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8341-Atom-CE6	---	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8741-Atom-CE6	---	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8046-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8146-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8346-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8746-Atom-CE6	Indusoft + ISaGRAF	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8047-Atom-CE6	ISaGRAF	Standard XP-8000-Atom without I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8147-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 1 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8347-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 4 I/O Slot (Windows CE .NET 6.0 Inside)	
XP-8747-Atom-CE6	ISaGRAF	Standard XP-8000-Atom with 7 I/O Slot (Windows CE .NET 6.0 Inside)	