



## Test Verification of Conformity

On the basis of the tests undertaken, the sample(s) of the below product have been found to comply with the essential requirements of the referenced specifications at the time the tests were carried out.

<b>Applicant Name &amp; Address</b>	: ICP Das Co., Ltd. No. 111, Kuangfu No. Rd., Hukou Shiang, Hsinchu, Taiwan
<b>Product(s) Tested</b>	: ICPDAS CPU with Ethernet
<b>Ratings and principal characteristics</b>	: 100-240 Vac, 50-60 Hz & FCC Part 15 Class A device
<b>Model(s)</b>	: ET-7K & Standard WinPAC-8000 controller
<b>Brand name</b>	: ICPDAS
<b>Relevant Standard(s)/Specification(s)</b>	: FCC Part 15, Subpart B
<b>Verification Issuing Office Name &amp; Address</b>	: Intertek Testing Services Taiwan Ltd. No. 11, Lane 275, Ko-Nan 1 Street, Chia-Tung Li, Shiang-Shan District, Hsinchu City, Taiwan
<b>Verification/Report Number(s)</b>	: TS08080075-EME (TS08080075-EME)

**NOTE 1:** This verification is part of the full test report(s) and should be read in conjunction with it.  
**NOTE 2:** The work performed by the laboratory issuing this document is covered in the scope of her accreditation by TAF/CNLA.

**NOTE:** This annex is part of the Test Verification of Conformity and should be read in conjunction with it.

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ALPHA LIU  
CERTIFICATION MANAGER



Sep. 01, 2008

## Annex to Test Verification of Conformity

**This is an Annex to Test Verification of Conformity with Verification/Report Number(s): TS08080075-EME(TS08080075-EME). The issuing office is Intertek Testing Services Taiwan Ltd. (Address: No. 11, Lane 275, Ko-Nan 1 Street, Chia-Tung Li, Shiang-Shan District, Hsinchu City, Taiwan).**

The information of series modules are listed as below:

MSM-508FC	Multi-mode, SC Connector, 6-Port 10/100 Base-T + 2-Port 100 Base-FX Fiber Managed Switch with metal case
MSM-508FCS	Single-mode, SC Connector, 6-Port 10/100 Base-T + 2-Port 100 Base-FX Fiber Managed Switch with metal case
MSM-508FT	Multi-mode, ST Connector, 6-Port 10/100 Base-T + 2-Port 100 Base-FX Fiber Managed Switch Multi-mode with metal case
NS-205G	Unmanaged 5-Port Industrial 10/100/1000 Base-T Ethernet Switch
WP-8841	Standard WinPAC-8000 controller.
WP-8847	Standard WinPAC-8000 controller. (Software IsaGRAF)
WP-8849	Standard WinPAC-8000 controller. (Software Indusoft)
WP-8846	Standard WinPAC-8000 controller. (Software ISaGRAF + Indusoft)
LP-8841	LinPAC-8000 controller. (Software Linux)
KP-8845	Standard WK PAC-8000 controller. Software KW.
I-87082W	2-channel Counter/Frequency Module
I-87015P	7-channel RTD Input Module with 3-wire RTD lead resistance elimination
I-87053W-A5	16-channel 68-150VDC Isolated Digital Input Module with 16-bit Counters
I-8051W	16-channel Digital Input Module
I-8040P	32-channel Isolated Digital Input with Low Pass Filter Module
I-8041AW	32-channel Isolated Digital Output Module
I-8053P	16-channel Isolated Digital Input with Low Pass Filter Module
I-8037W	16-channel Isolated Open Collector Output Module
ET-7042	16-channel Sink Type Open Collector Isolated Digital Output Module
ET-7050	6-channel Isolated Sink Type Open Collector Output and 12-channel Isolated Digital Input Module with 32-bit Counters
ET-7051	16-channel Isolated Digital Input Module with 32-bit Counters
ET-7052	8-channel Isolated Source Type Open Collector Output and 8-channel Isolated Digital Input Module with 32-bit Counters
ET-7060	6-channel Power Relay Output and 6-channel Isolation Digital Input
ET-7065	6-channel Photo-Mos Relay Output and 6-channel Isolated Digital Input Module with 32-bit Counters
ET-7066	8-channel Photo-Mos Relay Output Module
ET-7067	8-Channel Power Relay Output Module

**NOTE: This annex is part of the Test Verification of Conformity and should be read in conjunction with it.**

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SEP 01, 2008