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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.

Applicant Name & Address : ICP Das Co., Ltd.
No. 111, Kuangfu No. Rd., Hukou Shiang, Hsinchu, Taiwan

Product(s) Tested : ICPDAS CPU with Converter

Ratings and principal characteristics : 85-264 Vac, 47-63 Hz & EN 55022 Class A device

Model(s) : RU-87P SERIES

Brand name : ICPDAS

Relevant Standard(s)/Specification(s) : EN 55022: 1998+A1: 2000+A2: 2003
EN 61000-3-2: 2000+A2: 2005
EN 61000-3-3: 1995+A1: 2001+A2: 2005
EN 55024: 1998+A1: 2001+A2: 2003

NOTE: The equipment covered by this document is subject to mandatory compliance with - the European EMC Directive, 2004/108/EC.

Verification Issuing Office Name & Address : Intertek Testing Services Taiwan Ltd.
No. 11, Lane 275, Ko-Nan 1 Street, Chia-Tung Li, Shiang-Shan District,
Hsinchu City, Taiwan

Verification/Report Number(s) : EME-070538/01 (EME-070538/01)

NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.


NOTE 2: Supersede Report No.: EME-070538 dated (Jun. 11, 2007) to test Report No.: EME-070538/01.

NOTE 3: See Annex for additional information.

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

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NOV 26, 2008

Annex to Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification/Report Number(s): EME-070538/01 (EME-070538/01). 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:

Module	Diversity
RU-87P2	2 slots Remote I/O Expansion Unit (For RS-485)
RU-87P4	4 slots Remote I/O Expansion Unit (For RS-485)
RU-87P8	8 slots Remote I/O Expansion Unit (For RS-485)
M-7033	3-channel RTD Input Module
M-7033D	3-channel RTD Input Module , with LED Display
M-7041	Isolated Digital Input Module
M-7041D	Isolated Digital Input Module , with LED Display
M-7050	M-7050:Digital I/O Module
M-7050D	M-7050:Digital I/O Module , with LED Display
M-7052	Isolated Digital Input Module
M-7052D	Isolated Digital Input Module , with LED Display
M-7053	Non-isolated Digital Input Module
M-7053D	Non-isolated Digital Input Module , with LED Display
M-7060	4-channel Relay Output and 4-channel isolated Digital Input Module
M-7060D	4-channel Relay Output and 4-channel isolated Digital Input Module ,with LED Display
M-7067	Relay Output Module with Modbus protocol
M-7067D	Relay Output Module with Modbus protocol , with LED Display
M-7080	Counter/Frequency Input Module
M-7080D	Counter/Frequency Input Module , with LED Display
I-87013W	4-channel RTD Input Module
I-87017W	8-channel Analog Input Module
I-87018W	8-Channel Thermocouple Input Module
I-87018Z	10-channel Thermocouple Input Module with High Over Voltage Protection
M-7018Z	10-channel Thermocouple Input Module with High Voltage Protection
I-87024W	4-channel 14-bit analog output module
I-87051W	16-channel Non-isolated Digital Input Module
I-87052W	8-channel Non-isolation Digital Input Module
I-87055W	16-channel Non-isolated Digital I/O Module
I-87057W	16-channel Isolated Open Collector Output Module
I-87058W	8-Channel Isolated Digital Input Module
I-87063W	8-Channel Power Relay Output Module
I-87064W	8-Channel Power Relay Output Module
I-87066W	8-channel SSR-DC Output Module
I-87068W	8-channel Relay Output Module
I-7018Z	10 channel Thermocouple Input Module with High Voltage Protection

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

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