



Certificate

Certificate no.

CU 72092163 01

License Holder:

HIMA Paul Hildebrant GmbH + Co KG
Albert-Bassermann-Str. 28

68782 Brühl
Germany

Manufacturing Plant:

HIMA Paul Hildebrant GmbH + Co KG
Albert-Bassermann-Str. 28

68782 Brühl
Germany

Test report no.: USA-MHA 30982569 001

Client Reference: Jurgen Holzel

Tested to: UL 508:1999 R9.08
CAN/CSA C22.2 No. 142-M1987 (R2000)
IEC 61508-1:1998
IEC 61508-2:2000
see also additional page[s]

Certified Product: Programmable Controller - HIMax System

License Fee - Units

Model Designation: 1) X-SB 01, 2) X-CPU 01, 3) X-COM 01,
4) X-AI 32 01, X-AI 32 02,
5) X-DI 32 01, X-DI 32 04,
6) X-DI 32 02, X-DI 32 05,
7) X-DO 12 01,
8) X-DO 24 01,
9) X-Base Plate 10 01,
X-Base Plate 15 01,
X-Base Plate 15 02,
X-Base Plate 18 01

contd.

Appendix: 1

Inh. = 750605 / Deb. = 201200 / Fert. = 750605

Licensed Test mark:



Signature

Dipl.-Ing. M. Glagla
QA Certification Officer

Date of Issue
(day/mo/yr)

13/11/2009



Certificate

Certificate no.

CU 72092163 02

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Germany

Test report no.: USA-MHA 30982569 001

Client Reference: Jurgen Holzel

Tested to: IEC 61508-3:1998
IEC 61508-4:1998
EN 62061:2005
NFPA 72:2007
ISO 13849-1:2006
see also previous page[s]

Certified Product: Programmable Controller - HIMax System

License Fee - Units

contd.

Additional Standards: see above

Rated Voltage: DC 24V
Rated Current: 1) 0.65A, 2) 1.40A, 3) 0.25A,
4) 1.50A, 5) 1.50A, 6) 1.00A,
7) 0.50A, 8) 12.50A, 9) 63.00A
Output Ratings: 7) AC 250V/4.00A (per channel)
8) DC 23.2V/0.50A (per channel)

Special Remarks: To be installed and operated according
to the licensee's installation instructions.

Inh. = 750605 / Deb. = 201200 / Fert. = 750605

Licensed Test mark:



Signature

Dipl.-Ing. M. Magla
QA Certification Officer

Date of Issue

(day/mo/yr)

13/11/2009