

Certificate



Certificate no.

CU 72092544 01

License Holder:

Bernecker & Rainer-Industrie
Elektronik GmbH
B&R Strasse 1

5142 Eggelsberg
Austria

Manufacturing Plant:

Bernecker & Rainer-Industrie
Elektronik GmbH
B&R Strasse 1

5142 Eggelsberg
Austria

Test report no.: USA-MHA 30983142 001

Client Reference: Bernd Lutz

Tested to:

UL 508C R2.08
CAN/CSA C22.2 No. 14-05+GI1+GI2+GI3
NFPA 79:2007 ER 1 + ER 2 + ER 3
IEC 61508-1:1998
IEC 61508-2:2000
IEC 61508-3:1998
see also additional page[s]

Certified Product: ACOPOS Servo Drive

License Fee - Units

Model Designation: 8V1010.00, 8V1010.50, 8V1016.00,
8V1016.50, 8V1022, 8V1045, 8V1090,
8V1180, 8V128M, 8V1320,
8V1640.00, 8V1640.13

Rated Voltage: AC 400/480V, 50/60Hz
Rated Current: 1.0 - 128A
Protection Class: I

contd.

Appendix: 1

Licensed Test mark:

Signature

Date of Issue

(day/mo/yr)

11/12/2009



Martin Glagla
Dipl.-Ing. M. Glagla
QA Certification Officer

Certificate



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Tested to: IEC 61508-4:1998
EN 62061:2005
EN 61800-3:2004
EN 61800-5-2:2007
EN 50178:1997
EN ISO 13849-1:2008
see also previous page[s]

Certified Product: ACOPOS Servo Drive

License Fee - Units

contd.

Additional Test Standards: see above

Special Remarks: To be installed according to the licensee's installation instructions.
Intended application(s): Stop category 0 according to NFPA 79, section 9.2.2. According to the application examples described in the user manual, ACOPOS can be used in safety functions SS1/2, SLS and SOS according to EN 61800-5-2.

Licensed Test mark:

Signature

**Date of Issue
(day/mo/yr)**
11/12/2009



Dipl.-Ing. M. Glagla
QA Certification Officer