

CERTIFICATE OF COMPLIANCE

Certificate Number 20160729-E191125
Report Reference E191125-20160728
Issue Date 2016-JULY-29

Issued to: RITTAL GMBH & CO KG
AUF DEM STUETZELBERG
35745 HERBORN GERMANY

This is to certify that representative samples of POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS
See addendum page


Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 508 and CSA C22.2 No. 14-13, Industrial Control Equipment

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20160729-E191125
Report Reference E191125-20160728
Issue Date 2016-JULY-29

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Open Type POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS, SV TS8/Maxi PLS - 1600A, 2000A and 3200A Bus Bar System

1600 / 2000 A System

Busbar Supports - SV-9640.000, SV-9649.000

End Supports - SV-9640.010, SV-9649.01

Chassis Isolator - SV-9640.020, SV-9640.021 and 9649.020

Splice Kit - 9640.190, SV-9640.191, SV-9640.194, SV-9649.190 9640.194

System attachment Rails - SV-9640.080, SV-9640.082, SV-9640.088, SV-9640.090, SV-9640.092, SV-9640.098, SV-9640.100, SV-9640.102, SV-9640.110, SV-9640.112, SV-9640.120, SV-9640.122, SV-9640.130, SV-9640.132, SV-9640.140, SV-9640.142, SV-9649.070, SV-9649.072, SV-9649.076, SV-9649.078

Contact Makers - SV-9640.170, SV-9640.171, SV-9640.174, SV-9640.180, SV-9640.181, SV-9640.184, SV-9649.170, SV-9649.174

Maxi PLS Busbar 1600 - SV-9640.206, SV-9640.216, SV-9640.226, SV-9640.236, SV-9640.246, SV-9640.256, SV-9640.266, SV-9640.276, SV-9640.286, SV-9640.296, SV-9640.306, SV-9640.316, SV-9640.365, SV-9640.366, SV-9640.367

Maxi PLS Busbar 2000 - SV-9640.204, SV-9649.200, SV-9649.204, SV-9640.210, SV-9640.211, SV-9640.214, SV-9649.210, SV-9649.214, SV-9640.220, SV-9640.221, SV-9640.224, SV-9649.220, SV-9649.224, SV-9640.230, SV-9640.231, SV-9640.234, SV-9649.230, SV-9649.234, SV-9640.240, SV-9640.241, SV-9640.244, SV-9649.240, SV-9649.244, SV-9640.250, SV-9640.251, SV-9640.254, SV-9649.250, SV-9649.254, SV-9640.260, SV-9640.261, SV-9640.264, SV-9649.260, SV-9649.264, SV-9640.270, SV-9640.271, SV-9640.274, SV-9649.270, SV-9649.274, SV-9640.280, SV-9640.281, SV-9640.284, SV-9649.280, SV-9649.284, SV-9640.290, SV-9640.291, SV-9640.294, SV-9649.290, SV-9649.294, SV-9640.300, SV-9640.301, SV-9640.304, SV-9649.300, SV-9649.304, SV-9640.310, SV-9640.311, SV-9640.314, SV-9649.310, SV-9649.314, SV-9640.368, SV-9640.369, SV-9640.360, SV-9640.364, SV-9649.360, SV-9649.364

Connection Plate - SV-9640.330, SV-9640.340, SV-9640.350

Terminal Studs - SV-9640.370, SV-9640.380, SV-9640.930, SV-9640.940, SV-9640.960, SV-9676.971, SV-9676.972, SV-9676.973, SV-9676.976, SV-9676.977



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20160729-E191125
Report Reference E191125-20160728
Issue Date 2016-JULY-29

Sliding Nuts - SV-9640.900, SV-9640.910, SV-9640.920

Sliding Blocks - SV-9640.970, SV-9640.980



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20160729-E191125
Report Reference E191125-20160728
Issue Date 2016-JULY-29

3200 A System

Busbar Supports - SV-9650.000, SV-9659.000

End Supports - SV-9650.010, SV-9659.010

Chassis Isolator - SV-9650.020, SV-9650.021, SV-9650.030, SV-9650.031, SV-9659.020, SV-9659.030

Splice Kit - 9650.190, SV-9650.191, SV-9650.194, SV-9659.190, SV-9659.194

System attachment Rails - SV-9650.070, SV-9650.072, SV-9650.076, SV-9650.080, SV-9650.082, SV-9650.090, SV-9650.092, SV-9650.098, SV-9650.100, SV-9650.102, SV-9650.120, SV-9650.122, SV-9650.130, SV-9650.132, SV-9650.150, SV-9650.152, SV-9659.070, SV-9659.072, SV-9659.078

Contact Makers - SV-9650.170, SV-9650.171, SV-9650.174, SV-9650.180, SV-9650.181, SV-9650.184


Maxi PLS Busbar 3200 - 9650.200, SV-9650.201, SV-9650.204, SV-9659.200, SV-9659.204, SV-9650.210, SV-9650.211, SV-9650.214, SV-9659.210, SV-9659.214, SV-9650.220, SV-9650.221, SV-9650.224, SV-9659.220, SV-9659.224, SV-9650.230, SV-9650.231, SV-9650.234, SV-9659.230, SV-9659.234, SV-9650.240, SV-9650.241, SV-9650.244, SV-9659.240, SV-9659.244, SV-9650.250, SV-9650.251, SV-9650.254, SV-9659.250, SV-9659.254, SV-9650.260, SV-9650.261, SV-9650.264, SV-9659.260, SV-9659.264, SV-9650.270, SV-9650.271, SV-9650.274, SV-9659.270, SV-9659.274, SV-9650.280, SV-9650.281, SV-9650.284, SV-9659.280, SV-9659.284, SV-9650.290, SV-9650.291, SV-9650.294, SV-9659.290, SV-9659.294, SV-9650.300, SV-9650.301, SV-9650.304, SV-9659.300, SV-9659.304, SV-9650.310, SV-9650.311, SV-9650.314, SV-9659.310, SV-9659.314, SV-9650.368, SV-9650.369, SV-9650.360, SV-9650.364, SV-9659.360, SV-9659.364

Connection Plate - SV-9650.330, SV-9650.340, SV-9650.350

Terminal Studs - SV-9650.370, SV-9650.380, SV-9650.930, SV-9650.940, SV-9650.960, SV-9676.981, SV-9676.982, SV-9676.983, SV-9676.986, SV-9676.987

Sliding Nuts - SV-9650.900, SV-9650.910, SV-9650.920

Sliding Blocks - SV-9650.980, SV-9650.990



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

