

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2209078-0  
**Report Reference** E219022-20220315  
**Date** 22-Mar-2022

**Issued to:** BLOCK Transformatoren-Elektronik GmbH  
Max-Planck-Strasse 36-46 Verden 27283  
Germany

**This is to certify that** NMTR - Power Circuit and Motor-mounted Apparatus  
**representative samples of** See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** UL 508, 18th Ed., Issue Date: 2018-03-30

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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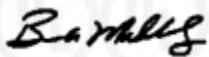


# CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2209078-0  
Report Reference E219022-20220315  
Date 22-Mar-2022

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

Model	Category Description
Open Type – Low Voltage Redundance Module, PC-0624-200-0	Power Circuit and Motor Mounted Apparatus
Open Type – Low Voltage Redundance Module, PM-0624-100-0	Power Circuit and Motor Mounted Apparatus



Bruce Mahrenholz, Director North American Certification Program

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2208753-0  
**Report Reference** E219022-20220315  
**Date** 22-Mar-2022

**Issued to:** BLOCK Transformatoren-Elektronik GmbH  
Max-Planck-Strasse 36-46 Verden 27283  
Germany

**This is to certify that  
representative samples of** NMTR7 - Power Circuit and Motor-mounted Apparatus  
Certified for Canada  
See Addendum Page for Product Designation(s).

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

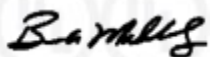
**Standard(s) for Safety:** CSA C22.2 NO. 107.1-16, 4th Ed., Issue Date: 2016-06-01

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

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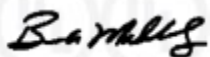


# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2208753-0  
**Report Reference** E219022-20220315  
**Date** 22-Mar-2022

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

Model	Category Description
Open Type – Low Voltage Redundance Module, PC-0624-200-0	Power Circuit and Motor Mounted Apparatus
Open Type – Low Voltage Redundance Module, PM-0624-100-0	Power Circuit and Motor Mounted Apparatus



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