

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2148032-6
Report Reference E258476-20211220
Date 6-Dec-2023

Issued to: Weidmueller Interface GmbH & Co. KG
Klingenbergrasse 26
Detmold, Nordrhein-Westfalen 32758
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 evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

CAN/CSA-C22.2 No. 61010-1-12, Edition 3, Issue Date
2012-05-11, Revision Date 2023-06, CSA C22.2 No.
61010-2-201:18, 2nd Ed., Issue Date: 2018-02-01

Additional Information:

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

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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.


Deborah Jennings-Conner, VP Regulatory Services
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 UL-CA-2148032-6
Report Reference E258476-20211220
Date 6-Dec-2023

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
AMG ELM-1 LIM CL2 EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-10D CO	Open Type Electronic Load Monitoring Module
AMG ELM-10F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-12, may be followed by EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-18, may be followed by EX	Electronic Load Monitoring Module
AMG ELM-1F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-2F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-4F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-6, may be followed by EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-6D CO	Open Type Electronic Load Monitoring Module
AMG ELM-6F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-8F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG EP	Fastening Element
AMG EP KIT, (consists of AMG EP together with AMG WEW 35/2 V0 GF SW)	Partition Plate
AMG PP	Partition Plate
Model No. AMG ELM-1F CL2	Power Circuit and Motor Mounted Apparatus
Model No. AMG ELM-2F CL2	Power Circuit and Motor Mounted Apparatus
Model No. AMG ELM-4F CL2	Power Circuit and Motor Mounted Apparatus
WEW 35/2 V0 GF SW	End bracket
ZQV 4N, followed by 2, 3, 4, 5, 6, 7, 8, 9, 10, 30 or 50 where the digit indicates the number of poles on the bar, may be followed by letters which indicates the color.	Cross Connector


Deborah Jennings-Conner, VP Regulatory Services
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 UL-US-2157082-6
Report Reference E258476-20211220
Date 6-Dec-2023

Issued to: Weidmueller Interface GmbH & Co. KG
Klingenbergstrasse 26
Detmold, Nordrhein-Westfalen 32758
Germany

**This is to certify that
representative samples of**

NMTR - Power Circuit and Motor-mounted Apparatus
See Addendum Page for Product Designation(s).

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

Standard(s) for Safety:

UL 61010-1, 3rd Ed., Issue Date: 2012-05-11, Revision
Date: 2023-06-06, UL 61010-2-201, Edition 2, Issue Date
2018-05-14, Revision Date 2022-08-08

Additional Information:

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

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

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 UL-US-2157082-6
Report Reference E258476-20211220
Date 6-Dec-2023

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
AMG ELM-1 LIM CL2 EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-10D CO	Open Type Electronic Load Monitoring Module
AMG ELM-10F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-12, may be followed by EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-18, may be followed by EX	Electronic Load Monitoring Module
AMG ELM-1F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-2F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-4F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-6, may be followed by EX	Power Circuit and Motor Mounted Apparatus
AMG ELM-6D CO	Open Type Electronic Load Monitoring Module
AMG ELM-6F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG ELM-8F, may be followed by EX or SLOW	Power Circuit and Motor Mounted Apparatus
AMG EP	Fastening Element
AMG EP KIT, (consists of AMG EP together with AMG WEW 35/2 V0 GF SW)	Partition Plate
AMG PP	Partition Plate
Model No. AMG ELM-1F CL2	Power Circuit and Motor Mounted Apparatus
Model No. AMG ELM-2F CL2	Power Circuit and Motor Mounted Apparatus
Model No. AMG ELM-4F CL2	Power Circuit and Motor Mounted Apparatus
WEW 35/2 V0 GF SW	End bracket
ZQV 4N, followed by 2, 3, 4, 5, 6, 7, 8, 9, 10, 30 or 50 where the digit indicates the number of poles on the bar, may be followed by letters which indicates the color.	Cross Connector


Deborah Jennings-Conner, VP Regulatory Services
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/>