

CERTIFICATE OF COMPLIANCE

Certificate Number E223176
Report Reference E223176-20070416
Issue Date 2022-MARCH-29

Issued to: PEPPERL+FUCHS SE
LILIENTHALSTRASSE 200
68307 MANNHEIM, GERMANY

This certificate confirms that representative samples of POWER CIRCUIT AND MOTOR-MOUNTED APPARATUS
See next page for models.


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

Standard(s) for Safety: See next page for Standards for Safety.
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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

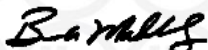
Switching power supplies, open type, models:
VAN-115/230AC-K16, VAN-115/230AC-K19, PS1000-A6-12.16, PS1000-A6-24.10, PS1000-A6-48.5,
PS1000-A9-24.40, PS1000-A6-24.5

Redundancy modules, open type, models:
PS1000-D2-24.20.RM, PS1000-D2-24.40.RM, VAN-115/230AC-K27

DC/DC converters, open type, models:
VAN-24DC-K28, PS1000-D2-24.10, PS1000-A6-24.10.R

Standard(s) for Safety:

UL508, Industrial Control Equipment
CAN/CSA C22.2 No. 107.1-01, General Use Power Supplies
UL61010-1, Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements
UL61010-2-201, Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 2-201: Particular Requirements for Control Equipment
CAN/CSA C22.2 No. 61010-1-12, Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements
CAN/CSA-IEC 61010-2-201:18, Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 2-201: Particular requirements for control equipment



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