

CERTIFICATE OF COMPLIANCE

Certificate Number E520702
Report Reference E520702-20220216
Date 2022-February-18

Issued to: Burkert Werke GmbH & Co. KG
Christian-Buerkert-Strasse 13-17
Ingelfingen 74653 DE

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

PROCESS CONTROL EQUIPMENT FOR USE IN ZONE
CLASSIFIED HAZARDOUS LOCATIONS - COMPONENT
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

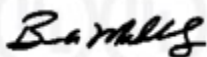
Standard(s) for Safety: See Addendum Page

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 Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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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

USR - Component - Process Control Equipment, for use in zone classified hazardous locations Class I, Zone 2, AEx ec IIC Gc; Class II, Zone 22, AEx tc IIIC Dc.

CNR - Component - Process Control Equipment, for use in zone classified hazardous locations Ex ec IIC Gc; Ex tc IIIC Dc.

Modular valve terminal for pneumatics Type 8652, f/b 04, 08, 12, 16, 20 or 24, f/b any number from 00 to 24, f/b any number from 00 to 24, f/b any number from 00 to 24, f/b any number from 00 to 24, f/b any number from 00 to 24, f/b any number from 00 to 24, f/b BUE, CCL, EET or PDP, f/b E or I, f/b 00, 08, 16, 24, 32, 40 or 48, f/b -PU, f/b two digits, may be f/b suffix numbers and letters.

Standard(s) for Safety:

Standard No. UL 60079-0 Explosive atmospheres – Part 0: Equipment – General requirements

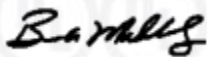
Standard No. UL 60079-7 Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety “e”

Standard No. UL 60079-31 Explosive Atmospheres – Part 31: Equipment Dust Ignition Protection by Enclosure “t”

Standard No. CAN/CSA-C22.2 No. 60079-0:19 Explosive atmospheres — Part 0: Equipment — General requirements

Standard No. CSA C22.2 No. 60079-7:16 Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety “e”

Standard No. CAN/CSA-C22.2 No. 60079-31 Explosive atmospheres — Part 31: Equipment dust ignition protection by enclosure “t”



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The NEC (NFPA70) articles 501.5; 502.6 and 503.6 also permits the following:

- Equipment for **Class I, Zone 0, 1 or 2** locations to be used in a **Class I, Division 2** location of the same gas group and with a suitable temperature class.
- Equipment for **Zone 20, 21 or 22** locations to be used in a **Class II, Division 2** location of the same dust and with a suitable temperature class.
- Equipment for **Zone 20** locations with a temperature class of not greater than T120C for equipment subject to overloading or not greater than T165C for equipment not subject to overloading to be used in a **Class III, Division 1** location.
- Equipment for **Zone 20, 21 or 22** locations with a temperature class of not greater than T120C for equipment subject to overloading or not greater than T165C for equipment not subject to overloading to be used in a **Class III, Division 2** location.

In addition, equipment for use in hazardous (classified) locations is also suitable for use in unclassified locations.