

CERTIFICATE OF COMPLIANCE

Certificate Number 20121228-E150827
Report Reference E150827 - 20001227
Issue Date 2012-DECEMBER-28

Issued to: KILLARK, DIV OF HUBBELL INC (DELAWARE)
3940 MARTIN LUTHER KING DR
ST LOUIS MO 63113

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

ENCLOSURE ACCESSORIES FOR USE IN HAZARDOUS
LOCATIONS

Enclosure accessories for use in Class I, Groups C and D;
Class II, Groups E, F, and G and Class III Hazardous
Locations.

Enclosure bodies Cat. No. SWB followed by s.: -01 through
-14, -17 through -21, -31 through -38 and -41 through -46.

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

Standard(s) for Safety: UL 1203 - Explosion-Proof and Dust-Ignition-Proof
Electrical Equipment for Use in Hazardous (Classified)
Locations

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

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UL's Classification and Follow-Up Service.

The UL Classification Mark includes: UL in a circle: with the word "CLASSIFIED"  (as shown); a control
number (may be alphanumeric) assigned by UL; a statement to indicate the extent of UL's evaluation of
the product; and the product category name (product identity) as indicated in the appropriate UL
Directory.

Look for the UL Classification Mark on the product.



William R. Carney, Director, North American Certification Programs

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contact a local UL Customer Service Representative at www.ul.com/contactus



NNNY.E53360 - Industrial Control Panels and Assemblies for Use in Hazardous Locations

Industrial Control Panels and Assemblies for Use in Hazardous Locations

KILLARK, DIV OF HUBBELL INC (DELAWARE)

E53360

2112 Fenton Logistics Park Blvd
Fenton, MO 63026 United States

Class I, Groups C and D; Class II, Groups E, F and G; Class III

Blank covers X-10

Last Updated on 2021-12-21

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CERTIFICATE OF COMPLIANCE

Certificate Number 20191107-E12379
Report Reference E12379-20191015
Issue Date 2019-NOVEMBER-07

Issued to: KILLARK, DIV OF HUBBELL INC (DELAWARE)
2112 FENTON LOGISTICS PARK BLVD
FENTON, MO 63026 USA

**This certificate confirms that
representative samples of**

AUXILIARY DEVICES FOR USE IN HAZARDOUS
LOCATIONS

Please see Addendum for Models

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

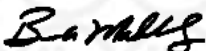
Standard(s) for Safety:
Additional Information:

Please see Addendum for Standards for Safety
See the UL Online Certifications Directory at
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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number 20191107-E12379
Report Reference E12379-20191015
Issue Date 2019-NOVEMBER-07

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

Industrial Control Devices, for Use in Class I, Division 1, Groups B, C, and D; Class II, Division 1, Groups E, F and G; Class III; Hazardous (Classified) Locations, Models

GZ21-RZ3, GZ21-GZ3, GZ21-KZ3, GZ21-AZ3, GZ21-WZ3, GZ21-BZ3, GZ1-RX3, GZ1-GX3, GZ1-KX3, GZ1-AX3, GZ1-WX3, GZ1-BX3, GZL1R3, GZL1G3, GZL1K3, GZL1A3, GZL1W3, GZL1B3, GZ21B-RZ3, GZ21B-GZ3, GZ21B-KZ3, GZ21B-AZ3, GZ21B-WZ3, GZ21B-BZ3, GZ1B-RX3, GZ1B-GX3, GZ1B-KX3, GZ1B-AX3, GZ1B-WX3, GZ1B-BX3, GZLB1R3, GZLB1G3, GZLB1K3, GZLB1A3, GZLB1W3, GZLB1B3, GZ23-G23, GZB3-G23, GZL3G23, GZ23-R23, GZB3-R23, GZL3R23, GZ23-A23, GZB3-A23, GZL3A23, GZ23-C23, GZB3-C23, GZL3C23, GZ23-B23, GZB3-B23, GZL3B23, GZ23-G4, GZB3-G4, GZL3G4, GZ23-R4, GZB3-R4, GZL3R4, GZ23-A4, GZB3-A4, GZL3A4, GZ23-C4, GZB3-C4, GZL3C4, GZ23-B4, GZB3-B4, GZL3B4, GZ23-G24, GZB3-G24, GZL3G24, GZ23-R24, GZB3-R24, GZL3R24, GZ23-A24, GZB3-A24, GZL3A24, GZ23-C24, GZB3-C24, GZL3C24, GZ23-B24, GZB3-B24, GZL3B24, GZMM21-RY3, GZMM1-RY3, GZMML-RY3, GZMM21-RG3, GZMM1-RG3, GZMML-RG3, GZMM21-RB3, GZMM1-RB3, GZMML-RB3, GZMP21-RM3, GZMP1-RM3, GZMPL1R3, GZMP21-GM3, GZMP1-GM3, GZMPL1G3, GZMP21-KM3, GZMP1-KM3, GZMPL1K3, GZMT21-RM3, GZMT1-RM3, GZMTL1R3, GZMK21-RM3, GZMK1-RM3, GZMKL1R3, GZK21-3, GZK1-3, GZKL13, GZ24-G233, GZB4-G233, GZL4G233, GZ24-R233, GZB4-R233, GZL4R233, GZ24-A233, GZB4-A233, GZL4A233, GZ24-B233, GZB4-B233, GZL4B233, GZ24-C233, GZB4-C233, GZL4C233, GZ24-G43, GZB4-G43, GZL4G43, GZ24-R43, GZB4-R43, GZL4R43, GZ24-A43, GZB4-A43, GZL4A43, GZ24-B43, GZB4-B43, GZL4B43, GZ24-C43, GZB4-C43, GZL4C43, GZ24-G243, GZB4-G243, GZL4G243, GZ24-R243, GZB4-R243, GZL4R243, GZ24-A243, GZB4-A243, GZL4A243, GZ24-B243, GZB4-B243, GZL4B243, GZ24-C243, GZB4-C243, GZL4C243, GZ25-2A3, GZ5-2A3, GZL52A3, GZ25-3C3, GZ5-3C3, GZL53C3, GZ25-3G3, GZ5-3G3, GZL53G3, GZ25-4H8, GZ5-4H8, GZL54H8, GZ25-2A6, GZ5-2A6, GZL52A6, GZ25-2A8, GZ5-2A8, GZL52A8, GZ25-3C8, GZ5-3C8, GZL53C8, GZ25-3G8, GZ5-3G8, GZL53G8, GZ25-4H88, GZ5-4H88, GZL54H88, GZ28-2A3, GZ8-2A3, GZL82A3, GZ28-3C3, GZ8-3C3, GZL83C3, GZ28-3G3, GZ8-3G3, GZL83G3, GZ28-4H8, GZ8-4H8, GZL84H8, GZ28-2A6, GZ8-2A6, GZL82A6, GZ28-2A8, GZ8-2A8, GZL82A8, GZ28-3C8, GZ8-3C8, GZL83C8, GZ28-3G8, GZ8-3G8, GZL83G8, GZ28-4H88, GZ8-4H88, GZL84H88, GZ26-3, GZ6-3, GZL63, GZ35-6, GZ15-6, GZL156, GZ27-6, GZ7-6, GZL76, GZ34-6, GZ14-6, GZL146, GZ56-2L3, GZ36-2L3, GZL36L3, GZ59-3R6, GZ39-3R6, GZL39R6, GZ57-3C6, GZ37-3C6, GZL37C6, GZ58-3L6, GZ38-3L6, GZL38L6, GZDS25-3232, GZDS5-3232, GZLDS5-3232, GZDS25-3240, GZDS5-3240, GZLDS5-3240, GZDS25-3263, GZDS5-3263, GZLDS5-3263, GZDS25-4232, GZDS5-4232, GZLDS5-4232, GZDS25-4240, GZDS5-4240, GZLDS5-4240, GZDS25-4263, GZDS5-4263, GZLDS5-4263, GZ21-RZ3-M, GZ21-GZ3-M, GZ21-KZ3-M, GZ21-AZ3-M, GZ21-WZ3-M, GZ21-BZ3-M, GZ1-RX3-M, GZ1-GX3-M, GZ1-KX3-M, GZ1-AX3-M, GZ1-WX3-M, GZ1-BX3-M, GZL1R3-M, GZL1G3-M, GZL1K3-M, GZL1A3-M, GZL1W3-M, GZL1B3-M, GZ21B-RZ3-M, GZ21B-GZ3-M, GZ21B-KZ3-M, GZ21B-AZ3-M, GZ21B-WZ3-M, GZ21B-BZ3-M, GZ1B-RX3-M, GZ1B-GX3-M, GZ1B-KX3-M, GZ1B-AX3-M, GZ1B-WX3-M,

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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Industrial Control Devices, for Use in Class I, Division 1, Groups B, C, and D; Class II, Division 1, Groups E, F and G; Class III; Hazardous (Classified) Locations, Models

GZ1B-BX3-M, GZLB1R3-M, GZLB1G3-M, GZLB1K3-M, GZLB1A3-M, GZLB1W3-M, GZLB1B3-M, GZ23-G23-M, GZB3-G23-M, GZL3G23-M, GZ23-R23-M, GZB3-R23-M, GZL3R23-M, GZ23-A23-M, GZB3-A23-M, GZL3A23-M, GZ23-C23-M, GZB3C23-M, GZL3C23-M, GZ23-B23-M, GZB3-B23-M, GZL3B23-M, GZ23-G4-M, GZB3-G4-M, GZL3G4-M, GZ23-R4-M, GZB3-R4-M, GZL3R4-M, GZ23-A4-M, GZB3-A4-M, GZL3A4-M, GZ23-C4-M, GZB3-C4-M, GZL3C4-M, GZ23-B4-M, GZB3-B4-M, GZL3B4-M, GZ23-G24-M, GZB3-G24-M, GZL3G24-M, GZ23-R24-M, GZB3-R24-M, GZL3R24-M, GZ23-A24-M, GZB3-A24-M, GZL3A24-M, GZ23-C24-M, GZB3-C24-M, GZL3C24-M, GZ23-B24-M, GZB3-B24-M, GZL3B24-M, GZMM21-RY3-M, GZMM1-RY3-M, GZMML-RY3-M, GZMM21-RG3-M, GZMM1-RG3-M, GZMML-RG3-M, GZMM21-RB3-M, GZMM1-RB3-M, GZMML-RB3-M, GZMP21-RM3-M, GZMP1-RM3-M, GZMPL1R3-M, GZMP21-GM3-M, GZMP1-GM3-M, GZMPL1G3-M, GZMP21-KM3-M, GZMP1-KM3-M, GZMPL1K3-M, GZMT21-RM3-M, GZMT1-RM3-M, GZMTL1R3-M, GZMK21-RM3-M, GZMK1-RM3-M, GZMKL1R3-M, GZK21-3-M, GZK1-3-M, GZKL13-M, GZ24-G233-M, GZB4-G233-M, GZL4G233-M, GZ24-R233-M, GZB4-R233-M, GZL4R233-M, GZ24-A233-M, GZB4-A233-M, GZL4A233-M, GZ24-B233-M, GZB4-B233-M, GZL4B233-M, GZ24-C233-M, GZB4-C233-M, GZL4C233-M, GZ24-G43-M, GZB4-G43-M, GZL4G43-M, GZ24-R43-M, GZB4-R43-M, GZL4R43-M, GZ24-A43-M, GZB4-A43-M, GZL4A43-M, GZ24-B43-M, GZB4-B43-M, GZL4B43-M, GZ24-C43-M, GZB4-C43-M, GZL4C43-M, GZ24-G243-M, GZB4-G243-M, GZL4G243-M, GZ24-R243-M, GZB4-R243-M, GZL4R243-M, GZ24-A243-M, GZB4-A243-M, GZL4A243-M, GZ24-B243-M, GZB4-B243-M, GZL4B243-M, GZ24-C243-M, GZB4-C243-M, GZL4C243-M, GZ25-2A3-M, GZ5-2A3-M, GZL52A3-M, GZ25-3C3-M, GZ5-3C3-M, GZL53C3-M, GZ25-3G3-M, GZ5-3G3-M, GZL53G3-M, GZ25-4H8-M, GZ5-4H8-M, GZL54H8-M, GZ25-2A6-M, GZ5-2A6-M, GZL52A6-M, GZ25-2A8-M, GZ5-2A8-M, GZL52A8-M, GZ25-3C8-M, GZ5-3C8-M, GZL53C8-M, GZ25-3G8-M, GZ5-3G8-M, GZL53G8-M, GZ25-4H88-M, GZ5-4H88-M, GZL54H88-M, GZ28-2A3-M, GZ8-2A3-M, GZL82A3-M, GZ28-3C3-M, GZ8-3C3-M, GZL83C3-M, GZ28-3G3-M, GZ8-3G3-M, GZL83G3-M, GZ28-4H8-M, GZ8-4H8-M, GZL84H8-M, GZ28-2A6-M, GZ8-2A6-M, GZL82A6-M, GZ28-2A8-M, GZ8-2A8-M, GZL82A8-M, GZ28-3C8-M, GZ8-3C8-M, GZL83C8-M, GZ28-3G8-M, GZ8-3G8-M, GZL83G8-M, GZ28-4H88-M, GZ8-4H88-M, GZL84H88-M, GZ26-3-M, GZ6-3F-M, GZL63-M, GZ35-6-M, GZ15-6-M, GZL156-M, GZ27-6-M, GZ7-6-M, GZL76-M, GZ34-6-M, GZ14-6-M, GZL146-M, GZ56-2L3-M, GZ36-2L3-M, GZL36L3-M, GZ59-3R6-M, GZ39-3R6-M, GZL39R6-M, GZ57-3C6-M, GZ37-3C6-M, GZL37C6-M, GZ58-3L6-M, GZ38-3L6-M, GZL38L6-M, GZDS25-3232-M, GZDS5-3232-M, GZLDS5-3232-M, GZDS25-3240-M, GZDS5-3240-M, GZLDS5-3240-M, GZDS25-3263-M, GZDS5-3263-M, GZLDS5-3263-M, GZDS25-4232-M, GZDS5-4232-M, GZLDS5-4232-M, GZDS25-4240-M, GZDS5-4240-M, GZLDS5-4240-M, GZDS25-4263-M, GZDS5-4263-M, GZLDS5-4263-M

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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Report Reference E12379-20191015
Issue Date 2019-NOVEMBER-07

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

Standard(s) for Safety: UL 1203 - Explosion-Proof and Dust-Ignition-Proof Electrical Equipment for Use in Hazardous (Classified) Locations.

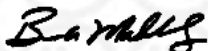
CAN/CSA C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations. Reaffirmed 2016

CAN/CSA C22.2 No. 25-1966 - Enclosures for Use in Class II Groups E, F, and G Hazardous Locations. Reaffirmed 2014.

UL 50 - Enclosures for electrical equipment

UL 508 & CSA C22.2 no. 14-13 - Standard for industrial control equipment

CSA C22.2 no. 94-M91 - Special purpose enclosures industrial product



Bruce Mahrenholz, Director North American Certification Program

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