

CERTIFICATE OF COMPLIANCE

Certificate Number E108296
Report Reference E108296-20190622
Date 2022-May-12

Issued to: Eaton MEDC Ltd
4003 Crouse-Hinds UK Div
Dorset Rd
Sheerness ME12 1LP GB

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

OUTLET AND JUNCTION BOXES FOR USE IN ZONE
CLASSIFIED HAZARDOUS LOCATIONS

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: See Addendum Page for Standards

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

Terminal Enclosures for use in Class I Zone 1 AEx eb IIC Gb Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.

N-TB Cat. No. NXT followed by S1, S2, S3, S5, P1, P2, P3 or P5, followed by 22 to 105, followed by 15 to 74, followed by 13 to 74, followed by 0 to 4, followed by 1, 2, or 4.

Terminal Enclosures for use in Ex eb IIC Gb Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.

N-TB Cat. No. NXT followed by S1, S2, S3, S5, P1, P2, P3 or P5, followed by 22 to 105, followed by 15 to 74, followed by 13 to 74, followed by 0 to 4, followed by 1, 2, or 4.

USL - Terminal Enclosures for use in Class II, Division 2, Groups F and G Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.

Terminal Enclosures for use in Class II, Division 2, Groups F and G Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.



Bruce Mahrenholz, Director North American Certification Program

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Terminal Enclosures for use in Class II, Zone 22, AEx tc IIIC Dc Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.

Terminal Enclosures for use in Ex tc IIIC Dc Hazardous Locations:

Ex-Cell Cat. No. XL followed by V, H, E or F, followed by S1, S2, S3, S5, P3 or P4, followed by 15 to 160 for H, E or F or 06 to 63 for V, followed by 15 to 120 for H, E or F or 06 to 48 for V, followed by 08 to 40 for H, E or F or 03 to 16 for V, followed by 0 to 4, followed by HQ, HB, B, QH, BH or CH, followed by T1, S1, S2 or HASP, followed by 1, 2 or 3.

Standards:

UL 60079-0, Explosive atmospheres – Part 0: Equipment – General requirements

UL 60079-7, Explosive Atmospheres – Part 7: Equipment protection by increased safety “e”

UL 60079-31, Explosive Atmospheres – Part 31: Equipment dust ignition protection by enclosure “t”

CAN/CSA-C22.2 No. 60079-0, Explosive atmospheres – Part 0: Equipment – General requirements

CAN/CSA-C22.2 No. 60079-7, Explosive Atmospheres – Part 7: Equipment protection by increased safety “e”

CAN/CSA-C22.2 No. 60079-31, Explosive Atmospheres – Part 31: Equipment dust ignition protection by enclosure “t”

UL 121201 and CSA C22.2 No. 213-17

,Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations



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