

CERTIFICATE OF COMPLIANCE

HAZARDOUS (CLASSIFIED) LOCATION ELECTRICAL EQUIPMENT

This certificate is issued for the following equipment:

1. **Models 11-WPSA-CI-a, 1001A-WPSA-CI-a, 1002-WPSA-CI-a, 1003-WPSA-CI-a, 1004-WPSA-CI-a, 1005-WPSA-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPSA versions), WM, FM or UM.
2. **Models 11-WPSA-CI-a, 1001A-WPSA-CI-a, 1002-WPSA-CI-a, 1003-WPSA-CI-a, 1004-WPSA-CI-a, 1005-WPSA-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPSA versions), WM, FM or UM.
3. **Models 11-LPS-CI-a, 1001A-LPS-CI-a, 1002-LPS-CI-a, 1003-LPS-CI-a, 1004-LPS-CI-a or 1005-LPS-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM, WM, FM or UM.
4. **Models 11-WPS-CI-a, 1001A-WPS-CI-a, 1002-WPS-CI-a, 1003-WPS-CI-a, 1004-WPS-CI-a or 1005-WPS-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPS versions), WM, FM or UM.
5. **Models 11-LPS-CII-a, 11-WPS-CII-a, 1001A-LPS-CII-a, 1001A-WPS-CII-a, 1001B-WPS-CII-a, 1001B-LPS-CII-a, 1001C-WPS-CII-a or 1001C-LPS-CII-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPS versions), WM, FM or UM.
6. **Models 11-LPS-CI-a, 1001A-LPS-CI-a, 1002-LPS-CI-a, 1003-LPS-CI-a, 1004-LPS-CI-a, 1005-LPS-CI-a, 1011-CI-a or 1012-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM, WM, FM or UM.
7. **Models 11-WPS-CI-a, 1001A-WPS-CI-a, 1002-WPS-CI-a, 1003-WPS-CI-a, 1004-WPS-CI-a or 1005-WPS-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPS versions), WM, FM or UM.
8. **Models 11-LPS-CII-a, 11-WPS-CII-a, 1001A-LPS-CII-a, 1001A-WPS-CII-a, 1001B-WPS-CII-a, 1001B-LPS-CII-a, 1001C-WPS-CII-a, 1001C-LPS-CII-a or 1011-CII-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM (not available with WPS versions), WM, FM or UM.
9. **Models 2001A-STD-CI-a, 2002-STD-CI-a, 2002-SA-CI-a, 2002-FA-CI-a, 2003-STD-CI-a, 2003-SA-CI-a, 2003-FA-CI-a, 2004-STD-CI-a, 2004-SA-CI-a, 2004-FA-CI-a, 2005-STD-CI-a, 2005-SA-CI-a or 2005-FA-CI-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM, WM, FM or UM.
10. **Models 2001A-STD-IB-a, 2002-STD-IB-a, 2003-STD-IB-a, 2004-STD-IB-a or 2005-STD-IB-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM, WM, FM or UM.
11. **Models 2001A-STD-CII-a, 2001B-STD-CII-a or 2001C-STD-CII-a. Enclosure Protection System.**
a = Mounting style RH, LH, TM, BM, PM, WM, FM or UM.

Equipment Ratings:

1. Associated Type Y Pressurization System for use in Class I, Division 1, Group A, B, C and D hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to a Class I, Division 2, Group A, B, C and D hazardous (classified) location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM and 1005-IOM.
2. Associated Type Z Pressurization System for use in Class I, Division 2, Group A, B, C and D hazardous (classified) locations to be used to reduce the internal area of connected enclosure to a nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM and 1005-IOM.
3. Associated Type Y Pressurization System for use in Class I, Division 1, Group A, B, C and D hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to a Class I, Division 2, Group A, B, C and D hazardous (classified) location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM and 1005-IOM.
4. Associated Type Y Pressurization System for use in Class I, Division 1, Group C and D hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to a Class I, Division 2, Group C and D hazardous (classified) location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM and 1005-IOM.
5. Associated Type Y Pressurization System for use in Class II, Division 1, Group F and G hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to a Class II, Division 2, Group F and G hazardous (classified) location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1001B-IOM and 1001C-IOM.
6. Associated Type Z Pressurization System for use in Class I, Division 2, Group A, B, C and D hazardous (classified) locations to be used to reduce the internal area of connected enclosure to a nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM, 1005-IOM, 1011-IOM and 1012-IOM.
7. Associated Type Z Pressurization System for use in Class I, Division 2, Group A, B, C and D hazardous (classified) locations to be used to reduce the internal area of connected enclosure to a nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1002-IOM, 1003-IOM, 1004-IOM and 1005-IOM.
8. Associated Type Z Pressurization System for use in Class II, Division 2, Group F and G hazardous (classified) locations to be used to reduce the internal area of connected enclosure to a nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 11-IOM, 1001A-IOM, 1001B-IOM, 1001C-IOM and 1011-IOM.
9. Associated Type X Pressurization System for use in Class I, Division 1, Groups C and D hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 2001A-IOM, 2002-IOM, 2003-IOM, 2004-IOM and 2005-IOM.
10. Associated Type X Pressurization System for use in Class I, Division 1, Groups B, C and D hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 2001A-IOM, 2002-IOM, 2003-IOM, 2004-IOM and 2005-IOM.
11. Associated Type X Pressurization System for use in Class II, Division 1, Groups E, F and G hazardous (classified) locations to be used to reduce the internal area of a connected enclosure to nonhazardous location in accordance with Bebcos Industries Inc. Installation and Operation Manual No. 2001A-IOM, 2001B-IOM and 2001C-IOM.

Special Conditions of Use:

When used with the following Enclosure Protection Vents:

Enclosure Protection Vent. Model EPV-a-SA-b

a = Size 1, 2, 3, 4 or 5.

b = Mounting configuration 90 or 00.

Approved for:

Bebcos Industries Incorporated
600 Gulf Freeway, Texas City, Texas USA

This certifies that the equipment described has been found to comply with the following Factory Mutual Research Approval Standards and other documents:

Class 3600	1989
Class 3610	1988
Class 3611	1986
Class 3615	1989
Class 3620	1989
Class 3810	1989

Original Approval Job Identification: 1W8A7.AX Approval Granted: October 12, 1995

Subsequent Revision Reports / Date Approval Amended

3005935

June 5, 2000

Factory Mutual Research Corporation



Robert L. Martell, Assistant Vice President
Approvals Division

6-9-00
Date