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Product Description

Title: NON-INCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS 1, DIVISION 2 HAZARDOUS LOCATIONS

Company: AMERESCO SOLAR LLC - Framingham, MA USA

Product Information: Solar Electric Power System, Model Nos. HLS/20-280W/396AH/12VDC/NEMA 3R/SUNSAVER, HLS/20-280W/99AH/12VDC/NEMA 3R/SUNSAVER, HLS/20-280W/198AH/12VDC/NEMA 3R/SUNSAVER, HLS/40-560W/198AH/24VDC/NEMA 3R/SUNSAVER, HLS/40-560W/99AH/24VDC/NEMA 3R/SUNSAVER. Rated For: Class I, Division 2, Groups A-D, T6 -20°C < Tamb < +50°C.

Evaluated to the following: A representative sample of the listed devices have been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Incendive Electrical Equipment for Use in Class 1, Division 2 Hazardous Locations (CAN/CSA-C22.2 No. 213) and are identified with the cETL Listed Mark.

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Product Description

Title: NON-INCENDIVE ELECTRICAL EQUIPMENT FOR USE IN CLASS 1, DIVISION 2, HAZARDOUS (CLASSIFIED) LOCATIONS

Company: AMERESCO SOLAR LLC - Framingham, MA USA

Product Information: Solar Electric Power System, Model Nos. HLS/20-280W/396AH /12VDC/NEMA 3R/SUNSAVER, HLS/20-280W/99AH/12VDC/NEMA 3R/SUNSAVER, HLS/20-280W/198AH/12VDC/NEMA 3R/SUNSAVER, HLS/40-560W/198AH/24VDC/NEMA 3R/SUNSAVER, HLS/40-560W /99AH/24VDC/NEMA 3R/SUNSAVER. Rated For: Class I, Division 2, Groups A-D, T6 -20°C < Tamb < +50°C.

SOLAR ELECTRIC POWER SYSTEM, Model No. AMS-CHEM-INJ-A, AMS-CHEM-INJ-B; For Use In: Class I, Division 2, Groups C&D Hazardous Locations Ambient temperature: -20° to +40°C Temperature Code: T2D.

Evaluated to the following: A representative sample of the listed devices have been tested, investigated and found to comply with the requirements of the Standard(s) for Non-Incendive Electrical Equipment For Use in Class 1, Division 2, Hazardous (Classified) Locations (ISA-12.12-01) and are identified with the ETL Listed Mark.

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