



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 2083848

Master Contract: 237337

Project: 2113283

Date Issued: 2009/02/17

Issued to: Specific Systems, Ltd
7655 E 41st St
Tulsa, OK 74145
USA
Attention: Mike Bolick

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: Robert Bates

Authorized by: Patricia Pasemko, Operations Manager

PRODUCTS

CLASS 1228 81 - COMFORT CONDITIONING EQUIPMENT-Refrigerating Machines -
-For Hazardous Locations-Certified to U.S. Standards

CLASS 1228 01 - COMFORT CONDITIONING EQUIPMENT - Refrigerating Machines -
For Hazardous Locations

Class 1228-01 COMFORT CONDITIONING EQUIPMENT Refrigerating Machines – For Hazardous Locations



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Class 1228-81 COMFORT CONDITIONING EQUIPMENT Refrigerating Machines – For Hazardous Locations
Certified to U. S. Standards

INPAC series are permanently connected Heating, Ventilating Air Conditioning, (HVAC) equipment and Environmental Control Units, (ECU) equipment for use in the Petroleum, Gas and Process Industries. Units may be provided in the packaged Vertical, Horizontal, Wall Mounted, Pad Mounted, Roof Mounted or Split Systems with standard and optional equipment and controls.

CLASS I, DIVISION 1, GROUPS C & D. TEMPERATURE CODE T3A

PART A

Division 1 Outside & Non-Hazardous Inside

PART B

Division 1 Outside & Division 1 Inside

CLASS I, DIVISION 2, GROUPS C & D. TEMPERATURE CODE T3A

PART C

Division 2 Outside & Non-Hazardous Inside

PART D

Division 2 Outside & Division 2 Inside

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 0-M91 General Requirements – Canadian Electrical Code, Part II

(Reaffirmed 2001)

CSA Standard C22.2 No. 0.4-04 Bonding of Electrical Equipment

CSA Standard C22.2 No. 25 Enclosures for Use in Class II, Groups E, F and G. - Hazardous Locations

CSA Standard C22.2 No. 30-M1986 Explosion-Proof Enclosures - For Use in Class I Hazardous Locations

(Reaffirmed 2003)

CSA Standard C22.2 No. 213-M1987 Non-Incendive Electrical Equipment - For Use in Class I, Division 2

(Reaffirmed 1999) Hazardous Locations



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CSA Standard C22.2 No. 236-05	Heating and Cooling Equipment
UL Standard 1203, (Fourth Edition)	Explosion-Proof and Dust-Ignition-Proof Electrical Equipment - For Use in Hazardous (Classified) Locations
UL Standards 1604 (Third Edition)	Electrical Equipment for Use in Class I and II, Division 2, and Class III Hazardous (Classified) Locations
UL Standard 1995 (Third Edition)	Heating and Cooling Equipment

MARKINGS

- Submitter's Name, Trademark, or CSA file number
- Model Designation or equivalent
- Complete Electrical Rating
- Applicable Hazardous Location Designation
- Date Code / Serial number traceable to month and year of manufacture
- Temperature Code T3A
- CSA Monogram or NRTL

THE FOLLOWING WARNINGS ARE REQUIRED ON ALL EQUIPMENT:

WARNING – EXPLOSION HAZARD – Do not disconnect equipment unless power has been switched off or the area is known to be non hazardous.

WARNING – EXPLOSION HAZARD – Substitution of components may impair suitability for Class I, Division 2.



Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
2113283	2009/02/17	(DAL41: 1of1: CSA) Evaluation for update of report 3083848 to include 50 Hz versions of the 60, 600, 6000, 8000 and 12000 Series
2083848	2008/10/27	INPAC HVAC Units for Hazardous Location. Model Series 60, 600, 6000, 8000 and 12000.

Supplement Notes

Model Range and Input Voltage

60 Series - 208/230 Vac, 1 Phase, 50/60 Hertz; 208/230 Vac, 3 Phase, 60/50 Hertz; 460 Vac, 3 Phase, 50/60 Hertz. 1 - 3 Tons

600 Series - 208/230 Vac, 1 Phase, 50/60 Hertz; 208/230 Vac, 3 Phase, 50/60 Hertz; 460 Vac, 3 Phase, 50/60 Hertz; 575 Vac, 3 Phase, 50/60 Hertz. 2 - 5 Tons

6000 Series - 230 Vac, 3 Phase, 50/60 Hertz; 460 Vac, 3 Phase, 50/60 Hertz; 575 Vac, 3 Phase, 50/60 Hertz. 7.5 - 10 Tons

8000 Series - 230 Vac, 3 Phase, 50/60 Hertz; 460 Vac, 3 Phase, 50/60 Hertz; 575 Vac, 3 Phase, 50/60 Hertz. 15 - 20 Tons

12000 Series - 230 Vac, 3 Phase, 50/60 Hertz; 460 Vac, 3 Phase, 50/60 Hertz; 575 Vac, 3 Phase, 50/60 Hertz. 15 - 30 Tons