



Certificate of Compliance

Certificate: 1515115

Master Contract: 178296

Project: 1838430

Date Issued: 2006/11/30

Issued to: Itronix Corporation
12825 East Mirabeau Pkwy
Spokane Valley, WA 99216
USA
Attention: Mark Harwood

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US'



Issued by: Jay McVeigh

Authorized by: Patricia Pasemko, Operations Manager

PRODUCTS

CLASS 2258 03 - Process Control Equipment - Intrinsically Safe And Non-Incendive Systems

For Hazardous Locations

CLASS 2258 83 - Process Control Equipment - Intrinsically Safe And Non-Incendive Systems

For Hazardous Locations To US Requirements

Part A:

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Certificate: 1515115

Master Contract: 178296

Project: 1838430

Date Issued: 2006/11/30

Class I, Division 2, Group A, B, C & D, T Code T5

Model IX300; Handheld Tablet Computer, Battery Powered (Battery P/N T8M, T8M-E & T8S-E); Rated input 19 Vdc , 3.0 Amps, supplied with cULus charging adaptor, Mfr: Delta Electronics, Inc Model ADP-75FB; input rated 100-240 Vac input, 1.5 Amps; 50-60 Hz; output rated 19 Vdc, 3.95Amps

NOTE: Tablet Computers are to be charged by the supplied charging adaptor, Model ADP-75FB, in Non-Hazardous Locations only.

Part B:

Class I, Division 2, Group A, B, C & D, T Code T6

Model IX325; Handheld Tablet Computer, Battery Powered (Battery P/N T8M, T8M-E & T8S-E); Rated input 19 Vdc , 3.0 Amps, supplied with cULus charging adaptor, Mfr: Delta Electronics, Inc Model ADP-75FB; input rated 100-240 Vac input, 1.5 Amps; 50-60 Hz; output rated 19 Vdc, 3.95Amps

NOTE: Tablet Computers are to be charged by the supplied charging adaptor, Model ADP-75FB, in Non-Hazardous Locations only.

Part C:

Class I, Division 2, Group A, B, C & D, T Code T5

Model IX270-XR1, Notebook Computer, battery powered (with battery Simplo Technology Corp., Type IX270-M and optionally Simplo Technology Corp., Type IX270-S), input rated 19 V dc, 4.74 A, for use with an external, Level 3 power supply providing Limited Power Source.

Note:

1. IX270-XR1 Computers are to be charged by the supplied charging adaptor, Model Delta, Type ADP-90SB BB, in Non-Hazardous Locations only

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91 - General Requirements; Canadian Electrical Code, Part II

CAN/CSA-C22.2 No. 60950-00, 3rd Ed. - Safety of Information Technology Equipment

ANSI/UL No. 60950-2000, 3rd Ed. - Safety of Information Technology Equipment:

CAN/CSA-C22.2 No. 213-M1987 - Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations



CSA INTERNATIONAL

Certificate: 1515115

Master Contract: 178296

Project: 1838430

Date Issued: 2006/11/30

UL Std No 1604 3rd Ed. - Electrical Equipment for use in Class I and Class II, Division 2 and Class III Hazardous (Classified) Locations