



Certificate of Compliance

Certificate: 1304134 (LR 102723)

Master Contract: 163801

Project: 1304134

Date Issued: August 22, 2002

Issued to: BECCA Inc.

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



Issued by:


Jean-Pierre Boivin, Eng.

Authorized by:


Alain Ste-Marie
Operations Manager

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

CLASS 2258 82 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations - CERTIFIED TO U.S. STANDARDS

Class I, Division 1, Group D, Temperature Code T2A-280deg.C

- Solvent recycler, permanently connected, stationary, rated 240V ac, 1 phase, 60Hz, 3kW, 12.5A, Models SRS-75XP and SRS-175 XP.

- Solvent recycler, permanently connected, stationary, rated 240V ac, 1 phase, 60Hz, 2kW, 8.5A, Model SRS-35 XP.

-The Model SRS-75XP may also be designated Model SRS-Brad XP, SRS-Brad IS or SRS-75 IS

The Model SRS-175XP may also be designated Model SRS-175 IS

The Model SRS-35XP may also be designated Model SRS-Ben XP, SRS-Ben IS or SRS-35 IS

Notes:

1. Final acceptance of installation subject to local inspection authorities having jurisdiction.
2. For use per manufacturer's instruction manual for mounting clearances, appropriate deposit bag, and conditions of use.
3. For use only with specified solvents as per manufacturer's instruction manual.

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.



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APPLICABLE REQUIREMENTS

CAN/CSA Std C22.2 No. 30-M1986

CAN/CSA-C22.2 No. 157-92

UL Std No. 823 (8th Edition)

UL Std No. 674 (3rd Edition)

UL Std No. 2208 (1st Edition)

- Explosion-Proof Enclosures for Use in Class I Hazardous Locations
- Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations
- Electric Heaters for Use in Hazardous (Classified) Locations
- Electric Motors and Generators for Use in Hazardous Locations Class I, Groups C and D; Class II, Groups E, F and G
- Solvent Distillation Units