Certificate of Compliance

Certificate Number: LR 11924-93

Revision: LR 11924-173

Date Issued: August 5, 1994

Issued To: **Allen-Bradley Co., Inc.**
1201 South Second St.
Milwaukee, WI 53204

The products listed below are eligible to bear the CSA Mark.

Issued By: E. Chow
Toronto, ON Canada

Signature

CLASS 3218 02 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices - For Hazardous Locations

PRODUCTS

Class I, Division 2, Groups A, B, C and D; Refer to Table 1 for temperature code ratings:

PARTS A and B:

Supplementary certification of Bulletins 800H and 800T pilot lights
to cover revisions to the pilot light construction details.

Notes:

1. Devices are Certified for use in other equipment where the suitability of the combination is subjected to acceptance by CSA or the local inspection authority.
2. These devices may be housed in general or special purpose (CSA Encl. 3 or 4) enclosures.

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PART C:

Bulletin 800T scaled contact illuminated push to test pilot lights, illuminated push buttons, illuminated and non-illuminated twist to release units and illuminated and non-illuminated push pull units.

PART D:

Bulletin 800H sealed contact illuminated push to test pilot lights, illuminated pushbuttons, illuminated and non-illuminated twist to release units and illuminated and non-illuminated push-pull units.

Note: Devices are Certified for use in other equipment where the suitability of the combination is subjected to acceptance by CSA or the local inspection authority.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 14-M91-Industrial Control Equipment
CSA Std C22.2 No. 213-M1987-Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

MARKINGS

- submittor's name;
- model designation;
- electrical rating;
- hazardous location designation;
- temperature code "T3A";
- CSA Monogram.

FACTORY TESTS

The equipment at the conclusion of manufacture, before shipment, shall withstand for one min, without breakdown, the application of 1000V ac between live parts and exposed non-current-carrying metal parts. The factory test may be made at existing room temperature. As an alternative, a potential 20 percent higher may be applied for one sec.