



Certificate of Compliance

Certificate Number: LR 54227-26

Revision: LR 54227-30

Date Issued: September 18, 1998

Issued to: SAMSON AG
Mess - Und Regeltechnik
Dept. E71
Weismuellerstrasse 3, Frankfurt D-60314
Germany
Attention: Mr. Pflug

The products listed below are eligible to bear the CSA Mark

Issued by: J. Lu
Toronto, ON Canada

Signature:

CLASS 2258 03 - PROCESS CONTROL EQUIPMENT - Intrinsically Safe and Non-Incendive Systems - For Hazardous Locations

PRODUCTS

Class I, Groups A, B, C and D:

- Pneumatic positioner, Model 3766-3 (with suffixes), intrinsically safe when connected to CSA Certified safety barriers in accordance with Samson's Addendum to EB1-8355E. Enclosure Type 3.
- I/P positioner, Model 3767-3 (with suffixes), intrinsically safe when connected to CSA Certified safety barriers in accordance with Samson's Addendum to EB2-8355E. Enclosure Type 3.
- Pilot Valve Model 3964-3 (with prefixes), intrinsically safe when connected to CSA Certified safety barriers in accordance with Samson's Addendum to T964E. Enclosure Type 3.



CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Div. 2, Groups A, B, C and D:

- Pneumatic positioner, Model 3766-3 (with suffixes), rated as shown in Samson's Addendum to EB1-8355E. Enclosure Type 3.

- I/P positioner, Model 3767-3 (with suffixes), rated as shown in Samson's Addendum to EB2-8355E. Enclosure Type 3.

Note: Suffixes in model numbers for 3766-3 and 3767-3 denote electrical options and type of field wiring connections.

APPLICABLE STANDARDS

CAN/CSA-C22.2 No.	94-M91	- Special Purpose Enclosures
CSA Std C22.2 No.	142-M1987	- Process Control Equipment
CAN/CSA-C22.2 No.	157-92	- Intrinsically Safe and Non-Incendive Equipment for Use in Hazardous Locations
CSA Std C22.2 No.	213-M1987	- Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations

MARKINGS

- Company name
- Model number
- Serial number
- Electrical rating
- Hazardous locations designation
- Special purpose enclosure designation, "TYPE 3"
- CSA Monogram
- Temperature Code Rating
- Max. Ambient
- The Symbol Exia
- The words "INTRINSICALLY SAFE/SECURITE INTRINSEQUE"
- Reference to Installation Instructions
- A statement re Intrinsically Safe



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.*

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Product Certification History

Revision	Date	Description
-30	Sept. 18/98	Model 3964-3... Pilot Valve
-26	Sept. 17/97	Original certification.