



3829 Forest Parkway, Suite 500
Wheatfield, NY USA

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Certificate of Compliance

The following models, with the NX option:

548, 748, 770, LP748 and LP770

Were evaluated by:

CSA International
8501 E. Pleasant Valley Road
Cleveland, OH 44131

They were found to comply with the following Canadian Regulations:

CAN/CSA Standard C22.2 No. 0: M91 (Reaffirmed 2001)
CSA Standard C22.2 No. 25: 1966
CAN/CSA Standard C22.2 No. 94: M91
CSA Standard C22.2 No. 142: M1987
CAN/CSA Standard C22.2 No. 157: 92
CSA Standard C22.2 No. 1010-1: 1992
CSA Standard C22.2 No. 1010.1B: 97
TIL No. I-29B
CAN/CSA—E79-0: 95
CAN/CSA—E79-11: 95

This shows that these products are Intrinsicly Safe and can be used in the following Hazardous Locations:

Class I, Division 1, Groups A, B, C, and D
Class II, Division 1, Groups E, F, G (except Pressure Format G)
Class III, Division 1 (except Pressure Format G)
Enclosure Type 4, Dual Seal (except Pressure Format G)
Temperature Code T4 in and ambient of 80°C or less
Temperature Code T5 in an ambient of 40°C or less

When installed per the following drawings:

CD0646 548
CD0649 748, 770, LP748, LP770

This is specified on the CSA Certificate of Compliance [1507558 LR 34272](#))

The products are marked with the CSA Mark and the above ratings

I declare that the above statements are factual.

Bruce R. Temple
Certification/Regulation Lead

