

Certificate of Compliance

Certificate: 1360050

Master Contract: 202481

Project: 1360050

Date Issued: January 31, 2003

Issued to: Control Air Inc.
8 Columbia Dr.
Amherst, NH 03031
USA
Attention: Mr. James J. Doyle

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



Issued by: *M. Banu*
M. Banu, P. Eng.

Authorized by: *Nick Alfano*
Nick Alfano
Operations Manager

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Ex nA, Group IIC; T4:

Class I, Div 2, Groups A, B, C and D; Class II, Groups E, F and G; Class III, T4; Encl Type 4X (Only the connection option "A"):

- Transducer Model T550-bcA I/P I/P, input rated 7-30V dc, 125mA max. Connected as per ControlAir installation drawing 431-990-036. Enclosure Type 4X (Only the connection option "A"). Maximum ambient temperature range -30°C to +70°C.

Note: b = Output Pressure C, D, E, F, G, H, I, J or K.
c = Electrical Signal option A, C, D, E or F.

Ex nA, Group IIC, T4:

Class I, Div 2, Groups A, B, C and D; T4; Encl Type 4X (Only the connection option "A"):

- Transducer Models T550-bcD and T550-bcT I/P, input rated 7-30V dc, 125mA max. Connected as per ControlAir installation drawing 431-990-036. Enclosure Type 4X (Only the connection option "A"). Maximum ambient temperature range -30°C to +70°C.

Note: b = Input Signal range A, C, D, E or F.
c = Output Pressure C, D, E, F, G, H, I, J or K.