



Certificate of Compliance

Certificate: 1083963

Master Contract: 204121

Project: 1083963

Date Issued: September 25, 2000

Issued to: Teledyne Analytical Instruments
16830 Chestnut Street
City of Industry, CA 91749 - 1580
USA
Attention: Mr. Angel Alegria, Electrical Engineer

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



Issued by: G. Shprintsen, P. Eng.

Signature: _____

PRODUCTS

CLASS 2258 02 - PROCESS CONTROL EQUIPMENT - For Hazardous Locations

Class I, Groups B, C and D; Enclosure Type 4 :

Process Gas Analyzers Series 2020 - FAB, 3020M - FAB, 3020P - FAB and 3020T - FAB, rated input 120 / 240V ac, 4A max., outputs: 0 - 1V dc; 4-20mA dc; RS 232; relay contacts 250V max, 3A max.

Class I, Groups C and D; Enclosure Type 4 :

Process Gas Analyzers Series 2020 - FACD, 3020M - FACD, 3020P - FACD and 3020T - FACD, rated input 120 / 240Vac, 4A max., outputs : 0 - 1V dc; 4-20mA dc; RS 232; relay contacts 250V max, 3A max.

Notes:

1. Electrical Safety only.
2. Maximum Oxygen Concentration 25%.
3. The following suffixes designating instrument options (combination of the outputs, process service features) could be included in a model number : L, C or R - 2020 Series; CV - 3020M and 3020T Series; CV or MA -3020P Series.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No.	30-M1986	- Explosion-Proof Enclosures for Use in Class I Hazardous Locations
CSA Std C22.2 No.	142-M1987	- Process Control Equipment



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MARKINGS

- Manufacturer's name and address
- Model number
- Serial number
- Electrical rating
- Hazardous location designation
- Caution re use in hazardous location
- Special enclosure rating
- CSA Monogram