



Certification Record

CUSTOMER	CLASS	FILE
Envent Engineering Ltd 7060 E Farrell Road S E, Calgary AB T2H 0T2 Canada	2258-02 PROCESS CONTROL EQUIPMENT-For Hazardous Locations Refer to Class Description for program details	235646

Class I, Division 1, Groups B, C and D:

Model 330, 330S and 330SDS H2S Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3C; Ambient Temperature Range 0°C to +50°C. Dual Seal, MWP 2 PSI.

Notes: 1) Equipment is only acceptable for use in Class I, Division 1, Groups C and D when provisioned with Model XFA2 Pressure Switch. 2) The Dual Seal MWP rating is applicable to the Sample Gas pressure present at the Heating Chamber Assembly. Models may have an optional pressure sensor installed which is separately identified as being Dual Seal, MWP 500 PSI.

Class I, Division 1, Groups B, C and D:

Model 330, 330S and 330SDS Total Sulphur Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3C; Ambient Temperature Range 0°C to +50°C. Dual Seal, MWP 2 PSI

Note: The Dual Seal MWP rating is applicable to the Sample Gas pressure present at the Heating Chamber Assembly. Models may have an optional pressure sensor installed which is separately identified as being Dual Seal, MWP 500 PSI.

Class I, Division 2, Groups A, B, C and D:

Model 331, 331S and 331SDS H2S Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code = T3C; Ambient Temperature Range 0°C to +50°C.

Class I, Division 2, Groups B, C and D:

Model 331, 331S and 331SDS Total Sulphur Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3C; Ambient Temperature Range 0°C to +50°C.

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