



## Certification Record

CUSTOMER	CLASS	FILE
Envent Engineering Ltd 7060 E Farrell Road S E, Calgary AB T2H 0T2 Canada	<a href="#">2258-82</a> PROCESS CONTROL EQUIPMENT-For Hazardous Locations - Certified to US Standards  <b>Refer to Class Description for program details</b>	235646

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

- Model 330 H2S Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3; Ambient Temperature Range 0°C to +50°C

Note: Equipment is only acceptable for use in Class I, Division 1, Groups C and D when provisioned with Model XFA2 Pressure Switch

Class I, Division 1, Groups C and D

- Model 330 Total Sulphur Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3; Ambient Temperature Range 0°C to +50°C  
Class I, Division 2, Groups A, B, C and D

- Model 331 H2S Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code = T3; Ambient Temperature Range 0°C to +50°C

Class I, Division 2, Groups C and D

Model 331 Total Sulphur Analyzer, rated 12 – 24VDC or 100-240VAC 50/60Hz, 5A Max. Temperature Code – T3; Ambient Temperature Range 0°C to +50°C /mr