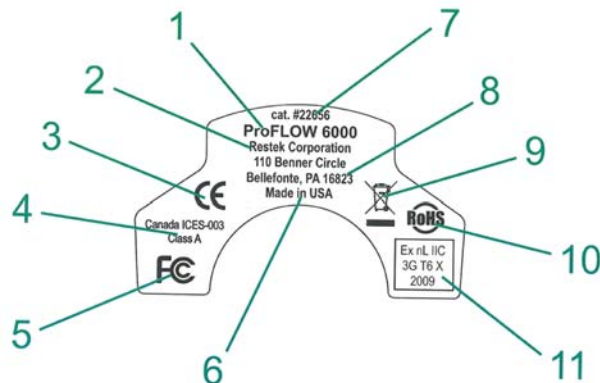


10.0 Product back label legend

Description

- 1 Product name
- 2 Company name
- 3 This unit conforms to EU/EMC Directive 2004/108/EC; standards to which conformity is declared include 61326:1997 w/A3 Class A.
- 4 This Class A digital apparatus complies with Canadian ICES-003.
- 5 This complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- 6 Country of origin
- 7 Product catalog number
- 8 Company address
- 9 This unit is WEEE compliant.
- 10 This unit is RoHS compliant.
- 11



Ex nL	EN60079-0: 2006; Electrical apparatus for explosive gas atmospheres- Part 0: General Requirements. EN60079-15: 2005; Electrical apparatus for explosive gas atmospheres- Part 15: Construction, test and marking of type of protection “nL” energy limited apparatus.
IIC	Group II applies to areas above ground environments. Gas Group IIC relates to hydrogen and related gas types.
3G	Category 3 relating to gas analysis; normal safety measure. Sufficient safety during normal operation. Normal operation described as measuring flows of flammable or explosive gases in a nonflammable environment.
T6	During testing neither internal nor external elements exceed 85°C.
X	Additional information: Operating range: $32^{\circ}\text{F} \leq \text{Tamb} \leq 120^{\circ}\text{F}$ $0^{\circ}\text{C} \leq \text{Tamb} \leq 48^{\circ}\text{C}$ Not intended for outdoor use or wet locations.
2009	Year of product design release.



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