




Flow Data, Inc.  
2309 Grand Park Drive  
Grand Junction, CO 81505  
T 970.523.7744  
F 970.523.7774  
www.flow-data.com

## Labeling Examples of the PROVue.

15 May 2013  
Rev 1.1

### Current Label on PROVue.

Flow Data, Inc 2309 Grand Park Drive, Grand Junction, CO 81505	
MODEL: PROVue SERIAL NO: 2012M122	
CLASS 1, DIV 2, GROUPS C,D T4 NON-INCENDIVE WHEN INSTALLED PER FLOW DATA DOC NO: 1.0.5815	
INPUT VOLTS: 7 VDC TO 14 VDC ==	
AMBIENT TEMPERATURE -20° C ≤ Ta ≤ +70° C	
⚠	WARNING: DO NOT REMOVE OR REPLACE WHILE CIRCUIT IS LIVE UNLESS THE AREA IS KNOWN TO BE FREE OF IGNITIBLE CONCENTRATIONS OF FLAMMABLE SUBSTANCES.
⚠	AVERTISSEMENT: N'ENLEVEZ PAS OU NE REMPLACEZ PAS TANDIS QUE LE CIRCUIT EST VIVANT A MOINS QUE LE SECTEUR SOIT CONNU POUR ETRE EXEMPT DE CONCENTRATIONS COMBUSTIBLES DES SUBSTANCES INFLAMMABLES.
IP 54 RATED	
 Intertek 4007313	CONFORMS TO ANSI/ISA STD 12.12.01 UL STD 61010-1 CERTIFIED TO CSA STD C22.2 NO. 213 CAN/CSA STD C22.2 No. 61010-1

Location: Outside enclosure on lower-right hand side wall.

### Proposed FCC labeling.

<b>FCC ID: ST7-PROVUE</b> <b>IC: 11071A-PROVUE</b> <b>This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation.</b>
--

Location: Inside enclosure on back shield of the PROVue display.

*Note: Actual label is printed on silver colored label.*