

SulfiLogger™ A1-BCDE-F

Unisense A/S
Tueager 1
DK-8200 Aarhus N

DTI 18ATEX0087X

CE 2804



II 1G Ex ia IIC T4 Ga

S/N: 1000000

Tamb:	-20°C to +60°C
Power / 4-20 mA:	Ui: 30 V, li: 100 mA, Ci: 1 nF, Li: 0 uH, Pi: 0.70 W
RS-232:	Ui: 20 V, li: 100 mA, Ci: 0 nF, Li: 0 uH, Pi: 0.30 W



Target gas:	H ₂ S	Min. voltage (power):	20 V
Conc. range:	0-1000 ppm	FCC ID:	2ATWPSULFILOGGER1

This device 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.

SulfiLogger™ X1-1220-1000ppm

Unisense A/S
Tueager 1
DK-8200 Aarhus N

DTI 18ATEX0087X

CE 2804

S/N: 123456



II 1G

Ex ia IIC T4 Ga

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Power / 4-20 mA:	Ui: 30 V, Ii: 100 mA, Ci: 1 nF, Li: 0 uH, Pi: 0.70 W
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