

Inspection protocol

**EX-TEC® SNOOPER 4** (methane CH<sub>4</sub>)

Sensor:

PPM

Serial no. (e. g.: 061 10 0001)



24.02.2009

<b>1.0</b>	<b>Device status</b>													
1.1	- status correct (e.g.: Y / N)													
1.2	- remaining operating hours (e.g.: 5 h)													

<b>2.0</b>	<b>Pump test</b>													
2.1	- fault F100 when sealing													
2.2	- pump filter changed (e.g.: Y / N)													

<b>3.0</b>	<b>PPM measuring range</b>													
3.1	zero point (fresh air) - display 0 ppm													
3.2	test gas (1.00 % vol. CH <sub>4</sub> ) - display 0.8 – 1.5 % vol.													

<b>4.0</b>	<b>AL1 alarm triggering</b>													
4.1	optical alarm (e.g.: Y / N)													
4.2	audible alarm (e.g.: Y / N)													

<b>5.0</b>	<b>Observations</b> - housing broken - adjustment, repair - factory inspection - or the like													
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<b>6.0</b>	<b>Test</b>													
	- day													
	- month													
	- year													
	- signature													

