Inspection protocol	**EX-TEC® GM 4 / OD 4**	SEWERIN
Sensor (e.g. CO):		
test gas conc. (e.g. 40 ppm CO):		
display tolerance zero point (e.g. -3 – +3 ppm)		(Display tolerances according to
display tolerance test gas (e.g. 27 – 33 ppm)		chapter 5.4 of operating instruction)
Serial no. (e.g. 062 01 0001):		

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

2.0	**Pump test**										
2.1	- fault F 100 when sealing										
2.2	- pump filter changed (e.g.: Y / N)										

3.0	**Display accuracy**										
3.1	- display (zero point)										
	- within tolerance (e.g.: Y / N)										
3.2	- display (test gas)										
	- within tolerance (e.g.: Y / N)										

4.0	**AL 1 alarm triggering**										
4.1	optical alarm (e.g.: Y / N)										
4.2	audible alarm (e.g.: Y / N)										

5.0	**Observations** - housing broken - adjustment, repair - factory inspection - or the like										

6.0	**Test**										
	- day										
	- month										
	- year										
	- signature										