

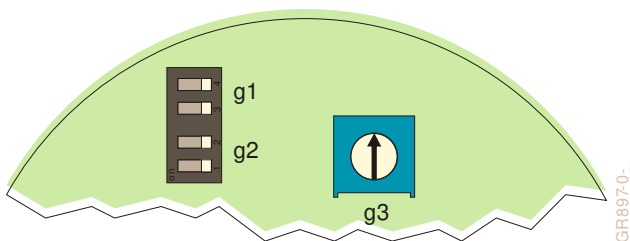


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<b>Calibration protocol</b>			
File <b>CalProt_240110_SNR16466_EN-GB.docx</b>		Revision <b>00</b>	
Article no. 30314	Article name <b>AIRguard 20/00/00/00</b>	Revision <b>2.00</b>	Ser. No. <b>16466</b>
		Conducted by	Date (YYYY-MM-DD) <b>2024-01-10</b>

The calibration measurements of this device with an IEC 60312 5.1.2.5 mineral flour equivalent setup result in the following configuration instruction.

Identify these components in the unit:



Apply following setting:

For a desired 12 mA output at these values □	use this setting:	
	g1 and g2	g3
5 mg/m <sup>3</sup>	g1 g2	g3
10 mg/m <sup>3</sup>	g1 g2	g3
20 mg/m <sup>3</sup>	g1 g2	g3
100 mg/m <sup>3</sup>	g1 g2	g3

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