GAS DETECTOR
GOOD PRACTICE GUIDE

Test it

1. Make sure your gas detection and monitoring equipment is suitable to measure your gas hazard. Is it in date for calibration and bump tested before use?

Site it

2. Position your monitor upwind of the task if possible or between you and the known gas hazard. Avoid silicones and other known poisons.

Check it

3. Keep an eye on the display. If it deviates from the normal readings in the example shown below then perhaps your task is causing the change!

Report it

4. Inform your responsible person as soon as you recognise a change in your readings or experience symptoms in yourself or workmates.

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Gas testing training specialists

