



Carbon Monoxide Alarm Status Report

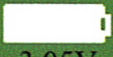


Alarm Location

Address	31 Yonge park	Alarm Location	lounge
Town	London	Alarm Number/Ref	987343
Postcode	N4 3NU	Comments	

Alarm Report

Guidance Notes

Alarm On for	0.0 days	Green the estimated life left is over one year Amber the estimated life left is less than one year—check "Replace by" label on alarm Red you should replace the alarm immediately
Battery	 3.05V	Green the battery is ok Amber the battery still has some life left but is starting to run low Red the battery is depleted. The battery is sealed-in and cannot be replaced. Replace the entire alarm.
Sensor Status	OK	Green alarm sensor is working correctly Red the sensor isn't working correctly
Peak CO Level	0ppm	Green the alarm has not been activated by CO Red the alarm has sounded because CO has been detected. Ventilate area and switch off all fuel burning appliances until the source of the leak has been discovered. Caution. If the unit is still in alarm, ventilate the area by opening doors and windows and turn off all fuel burning appliances. Get the source of the CO identified and the appliance fixed.



Carbon Monoxide Alarm Status Report



	Occurrences	Time Since Last Event	
Low Battery	0		<p>Green no low battery levels detected</p> <p>Red low battery level detected–Replace Alarm.</p>
Test Button Activations	0		<p>Green alarm has been tested at least once per year</p> <p>Amber alarm has not been tested sufficiently The alarms should be tested regularly (ideally weekly) to make sure it is working correctly and alert the user to any problems.</p>
Alarm Removed	0		<p>Green the alarm has never been removed</p> <p>Amber the alarm has been removed at least once. If more than one alarm removal is showing, it might be worth investigating why the alarms are being removed.</p>

Alarms

High CO (> 150ppm)	0		<p>Green no alarm has sounded</p> <p>Red the alarm has sounded because CO has been detected.</p>
Medium CO (> 90ppm)	0		<p>If the alarm has sounded since the last Status Report, switch off all fuel burning appliances until the source of the leak has been discovered.</p> <p>Potential sources may include</p> <ul style="list-style-type: none"> • Gas e.g. boiler, cooker, fire • Solid Fuel e.g. wood burner, coal fire • Oil e.g. boiler, range cooker • Portable heater
Low CO (> 45ppm)	0		
Background CO (>30ppm for 30 minutes)	0		<p>Green no background CO has been detected</p> <p>Amber CO has been detected at levels too low to activate the alarm. Investigate the source to prevent any leak becoming a serious threat.</p>

Aico Ltd is a wholly owned subsidiary of Ei Electronics