

Function and installation check of the LogiCO2 Mk9 CO2 Safety System

Checklist Mk9 and / or Mk90 Sensor No, Specifications	
Sensor serial number (normally written on a sticker on the side of the sensor housing):	
CO2 Value on sensor	%
CO2 TWA on sensor	ppm

Checklist Mk9 and / or Mk90 Sensor No.	YES	NO
Is the correct altitude setting used?		
Is the sensor mounted 30cm / 12" from the floor?		
Is the green diode ON?		
Is the yellow diode ON?		
Is the red diode ON?		
Is there a CO2 information sign mounted next to the CO2 sensor?		
Is the CO2 information sign next to the CO2 sensor mounted in a permanent way?		
What altitude compensation setting is used for the CO2 sensor?	H-	
Is the altitude compensation setting written on the CO2 information sign?		
Was the sensor tested with 0-gas (100%) nitrogen?		
When the 0-gas was applied and the value in the display stabilized, what was the value?		%
Is the horn/strobe or warning lamp mounted at a height of 2-2.4 m/80-96 in (as per NFPA 72) so that the staff can see it without any obstructions in the way?		
Is there a CO2 warning sign mounted next to the horn/strobe or warning lamp, with a telephone number to the service provider?		
Is the CO2 warning sign next to the horn/strobe or warning lamp mounted in a permanent way?		

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Is the CO2 warning sign next to the horn/strobe or warning lamp mounted in a permanent way?		



Horn/strobe with sign



Manufactured by:

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Made in Sweden

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