

Maxtec MAXO2+AE QA Procedure Version 1.0 24/09/18 VM3COP43.04

Revision date: 24-Sep-18

VM3COP43.04 Maxtec MAXO2+AE QA Procedure

1) Unbox the Maxtec MAXO2+AE analyser (PN:0111261).



2) Check the box contains all the items listed:

Maxtec MAXO2+AE analyser Operating manual 'T' piece adaptor Flow diverter Barbed adaptor Dovetail bracket and fixing screw Lanyard



- Peel back the protective film from the Oxygen sensor. Allow the sensor to be exposed to air for at least 30 minutes before testing.
- 4) Connect the MAX250 Oxygen sensor to the analyser cable.





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5) Activate the analyser by pressing the power button on the front face.



6) Press the calibration button until CAL is displayed.



7) The analyser should display 20.9 when tested in air.



- 8) Recover the Oxygen sensor with the protective film.
- 9) Repack the analyser and peripheral items as they were originally packaged.
- 10) Enter the QA results into the Intrastats system.

