

**CALIBRATION CERTIFICATE**

Doc Ref: SADS-IMS-FM-90

Issue 01

Issue Date: 28/05/2020

Issued By: P. Curtis

<b>CERTIFICATE NUMBER</b>	<b>SADS/CAL/771</b>
<b>ITEM</b>	02 Analyser
<b>ITEM LOCATION</b>	DSV DDC
<b>SADS ID</b>	<b>DSV/DDC/AN/04</b>
<b>RANGE</b>	0-100%
<b>CALIBRATION DEVICE</b>	Analox Cal Gas and SGL Reg
<b>MANUFACTURER</b>	Greisinger

<b>READINGS TAKEN:</b>	<b>RISING RESULTS</b>		<b>FALLING RESULTS</b>	
<b>Gas</b>	<b>Display Reading</b>	<b>Temperature</b>	<b>Atmospheric Pressure</b>	<b>Alarm Tested</b>
02-20.9%	20.9	10 Deg C	Unknown	N/A

**Comments:****Remarks:**

Check prior to each dive

) Power on

2) Press &amp; Hold 'Cal' (Cal on air) 100% Elec

3) Oxygen reads 20.9 with flow from LP compressor across the sensor.

4) Recommend calibrating at start of any dive contract and renew sensor and battery as required, due to natural depletion of both.

5) Record this and subsequent tests on 6 monthly sheet.

<b>DATE OF INSPECTION</b>	04 <sup>th</sup> March 2025	<b>NEXT DUE DATE:</b>	03 <sup>rd</sup> Sept 2025
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**TECHNICIAN NAME:** Dan Zapalski**TECHNICIAN SIGNATURE:** 