



PRESSURE TEST CERTIFICATE

Certificate No: SADS-PT-2016-77

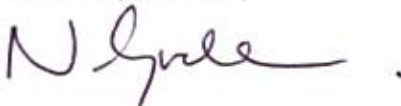
Item Description	Pressure Relief Valve
SADS ID	SADS-RED-26-PRV 01
Item Location	Gas Arc 600 reducer SADS-RED-26
Working Pressure	15 -20 Bar
Test Pressure	51.5 Bar opens (Re-seat 48.5 Bar)
Test Equipment	Druck High Pressure test rig (SADS-T&T-04)
Test Result	PASS
Date of Test	4 th July 2016
Retest Date	3 rd January 2019

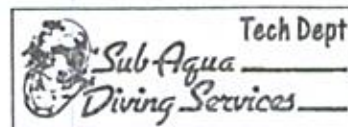
Remarks:

2.5 Yearly function test to relief setting followed by a leak test to maximum working pressure
Re-certify

Tested By : N Graham (Dive Tech)

Signed

: 

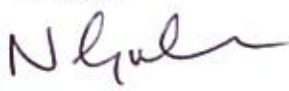


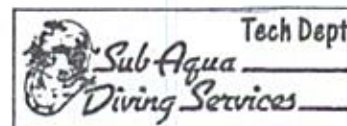
CALIBRATION CERTIFICATE

Certificate No : SADS/CAL/147
 Item Description : O2 Analyser
 Location : DSV Dive Control/Panel
 Manufacturer : Greisinger
 SADS ID No : DSV/DP/AN/02
 Range : 0-100%
 Calibration Device : Analox Cal Gas & SGL Reg

Readings Taken:

Gas	Display Reading	Temperature	Atmospheric Pressure	Alarm Tested
N2 -100%	00.0	13 deg C	Unknown	Y
O2 – 20.91%	20.9	13 deg C	Unknown	N/A
O2 – 100%	99.3	13 deg C	Unknown	Y
Remarks: Check and zero prior to each dive				

Date of Calibration : 5th July 2016
 Inspectors Name : N Graham
 Signed : 

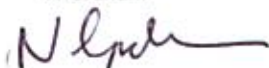


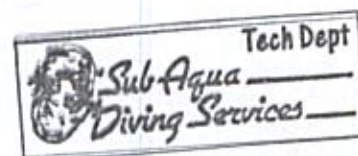
CALIBRATION CERTIFICATE

Certificate No : SADS/CAL/148
 Item Description : O2 Analyser
 Location : DSV Dive Control/Panel
 Manufacturer : Greisinger
 SADS ID No : DSV/DP/AN/02
 Range : 0-100%
 Calibration Device : Analox Cal Gas & SGL Reg

Readings Taken:

Gas	Display Reading	Temperature	Atmospheric Pressure	Alarm Tested
N2 -100%	00.0	13 deg C	Unknown	Y
O2 – 20.91%	20.9	13 deg C	Unknown	N/A
O2 – 100%	99.4	13 deg C	Unknown	Y
Remarks: Check and zero prior to each dive				

Date of Calibration : 5th July 2016
 Inspectors Name : N Graham
 Signed : 



CALIBRATION CERTIFICATE

Certificate No : SADS/CAL/146
 Item Description : O2 Analyser
 Location : DSV Dive Control/Panel
 Manufacturer : Greisinger
 SADS ID No : DSV/DP/AN/01
 Range : 0-100%
 Calibration Device : Analox Cal Gas & SGL Reg

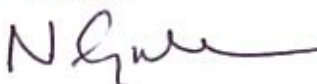
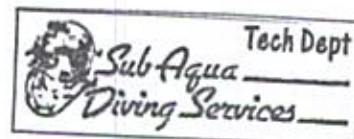
Readings Taken:

Gas	Display Reading	Temperature	Atmospheric Pressure	Alarm Tested
N2 -100%	00.0	13 deg C	Unknown	Y
O2 - 20.91%	20.9	13 deg C	Unknown	N/A
O2 - 100%	99.2	13 deg C	Unknown	Y
Remarks: Check prior to each dive				

Date of Calibration : 5th July 2016

Inspectors Name : N Graham

Signed :

CALIBRATION CERTIFICATE

Certificate No : SADS/CAL/149
 Item Description : O2 Analyser
 Location : DSV DDC
 Manufacturer : Analox
 SADS ID No : DSV-DDC-AN-01
 Range : 0-100%
 Calibration Device : Analox Cal Gas & SGL Reg

Readings Taken:

Gas	Display Reading	Temperature	Atmospheric Pressure	Alarm Tested
N2 -100%	00.0	13 deg C	Unknown	Y
O2 - 20.91%	20.9	13 deg C	Unknown	N/A
O2 - 100%	99.8	13 deg C	Unknown	Y
Remarks: Check and zero prior to each dive				

Date of Calibration : 5th July 2016

Inspectors Name : N Graham

Signed : 



Telephone: 01642 226926/7
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5080

O/No.

A/Note No. 105783

[illegible]

DATE: 3/3/16

A MEMBER OF THE FERSCHL GROUP OF COMPANIES

SADS-02W-06-1NITA



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5079

O/No.

A/Note No. 105783

DATE: 5/5/16

SADS-LPW-34-INITIAL

SIGNATURE: 

QPF 10.2/1