Calibration Certificate

Certificate No. :	13619	Page :	1 of 1
Job Number :	13619-001	Calibration Date :	18-Jun-26
Instrument Received Date :	18-Jun-26	Calibration Due Date :	15-Dec-26
Calibration Location :	Laboratory	Certificate Issue Date :	18-Jun-26
Customer Name :	**AL JAZEERAH DRILLING L.L.C**		
Address :	**AL Ghubaiba Halwan - Sharjah**		

INSTRUMENT DETAILS

Instrument Name :	Multi Gas Detector	Range :	As Per Report
Manufacture :	BW	Resolution :	As Per Report
Model :	Gas Alert Microclip XL	Accuracy :	As Per Report
Serial No. :	KA421-1159809	Type :	Digital
Tag / ID No. :	---	Received Condition :	OK
Location :	---		

Environmental Conditions

Ambient Temperature :	22.7°C ± 1°C	Relative Humidity :	47%RH ± 5 %RH
Reference Standard/Calibration Method :		PQCS-G-001(Gas Detector)	

Standard Equipment Used for Calibration

Description	Serial No	Tag Number	Lot No
Gas Composition	----	PQCS-GC-001	BGS-JO-25 1257-03 REV0

Calibration Results

Range	Test Gas	Concentration	Indication		Alarm	
			As Found	As Left	Low	High
0 to 30 % O_2	Oxygen	18%	18 %	18 %	19.50%	23.50%
0 to 200 ppm	H_2S	25 ppm	25 ppm	25 ppm	10 ppm	15 ppm
0 to 1000 ppm	CO	100 ppm	100 ppm	100 ppm	35 ppm	200 ppm
0 to 100 % LEL	LEL	50.0 % LEL	50 %	50 %	10%	20%

All Calibration done in SI units are traceable to National/International Standards.

Note: ●The recalibration interval should be determined based on the user's requirements.●The user should determine the suitability of the instrument for its intended use ●The results stated in this certificate are related only to the item(s) mentioned and calibrated by Precision Quality Certification Services Lab. ●This certificate cannot be reproduced except in full without the approval of Calibration Body ●The certificate validity cease in the event that any major repair or alteration, in which case it must be recalibrated ●This certificate had been issued without prejudice to any party ●Neither the Calibration Body nor the Engineers/Technicians shall in any circumstances be responsible or liable to any person for any act, omission default or negligance whatsoever. ●Precision Quality Certification Services Quality Management System complies with the requirements of ISO/IEC 17025, ISO 9001:2015, ISO 14001 and ISO 45001 Standards.This report applies only to the instrument indentified above and is shall not be reproduced other than in full except with specific written approval of Precision Quality Certification Services. The reported data is valid only at the time of test and it provides no guarantee that the unit will remain accurate between the calibration intervals. Copies of traceable certificate are available on request.

Calibrated by
Vipan Kumar
Calibration Engineer

الدقة لخدمات اصدار شهادات الجودة
PRECISION QUALITY CERTIFICATION SERVICES
CERTIFIED

Approved by
Kuldeep Chandel
Quality Manager

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Calibration Certificate

Certificate No. :	13619	Page :	1 of 1
Job Number :	13619-002	Calibration Date :	18-Jun-26
Instrument Received Date :	18-Jun-26	Calibration Due Date :	15-Dec-26
Calibration Location :	Laboratory	Certificate Issue Date :	18-Jun-26

Customer Name :	**AL JAZEERAH DRILLING L.L.C**
Address :	**AL Ghubaiba Halwan - Sharjah**

INSTRUMENT DETAILS

Instrument Name :	Multi Gas Detector	Range :	As Per Report
Manufacture :	BW	Resolution :	As Per Report
Model :	Gas Alert Microclip XL	Accuracy :	As Per Report
Serial No. :	KA421-1159901	Type :	Digital
Tag / ID No. :	---	Received Condition :	OK
Location :	---		

Environmental Conditions

Ambient Temperature :	22.7°C ± 1°C	Relative Humidity :	48%RH ± 5 %RH

Reference Standard/Calibration Method :	PQCS-G-001(Gas Detector)

Standard Equipment Used for Calibration

Description	Serial No	Tag Number	Lot No
Gas Composition	69172	DAL/lab/062	BGS-JO-23 1257-03 REV0

Calibration Results

Range	Test Gas	Concentration	Indication		Alarm	
			As Found	As Left	Low	High
0 to 30 % O_2	Oxygen	18%	18 %	18 %	19.50%	23.50%
0 to 200 ppm	H_2S	25 ppm	25 ppm	25 ppm	10 ppm	15 ppm
0 to 1000 ppm	CO	100 ppm	100 ppm	100 ppm	37 ppm	200 ppm
0 to 100 % LEL	LEL	50.0 % LEL	50 %	50 %	10%	20%

All Calibration done in SI units are traceable to National/International Standards.

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Calibrated by
Vipan Kumar
Calibration Engineer

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Kuldeep Chandel
Quality Manager

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Calibration Certificate

Certificate No. :	13624	Page :	1 of 1
Job Number :	13624-003	Calibration Date :	29-Jun-26
Instrument Received Date :	29-Jun-26	Calibration Due Date :	26-Dec-26
Calibration Location :	Laboratory	Certificate Issue Date :	29-Jun-26
Customer Name :	**AL JAZEERAH DRILLING L.L.C**		
Address :	**AL Ghubaiba Halwan - Sharjah**		

INSTRUMENT DETAILS

Instrument Name :	Multi Gas Detector	Range :	As Per Report
Manufacture :	TOPTES	Resolution :	As Per Report
Model :	Gas Detector Guard -101	Accuracy :	As Per Report
Serial No. :	13624-MGD-003	Type :	Digital
Tag / ID No. :	---	Received Condition :	OK
Location :	---		

Environmental Conditions

Ambient Temperature :	21.9°C ± 1°C	Relative Humidity :	48.5%RH ± 5 %RH
Reference Standard/Calibration Method :		PQCS-G-001(Gas Detector)	

Standard Equipment Used for Calibration

Description	Serial No	Tag Number	Lot No
Gas Composition	----	PQCS-GC-001	BGS-JO-25 1257-03 REV0

Calibration Results

Range	Test Gas	Concentration	Indication		Alarm	
			As Found	As Left	Low	High
0 to 30 % O_2	Oxygen	18%	18 %	18 %	19.65%	23.50%
0 to 200 ppm	H_2S	25 ppm	25 ppm	25 ppm	10 ppm	15 ppm
0 to 1000 ppm	CO	100 ppm	100 ppm	100 ppm	36 ppm	200 ppm
0 to 100 % LEL	LEL	50.0 % LEL	50 %	50 %	10%	20%

All Calibration done in SI units are traceable to National/International Standards

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Calibrated by
Vipan Kumar
Calibration Engineer

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Approved by
Kuldeep Chandel
Quality Manager

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Calibration Certificate

Certificate No. :	13624	Page :	1 of 1
Job Number :	13624-002	Calibration Date :	29-Jun-26
Instrument Received Date :	29-Jun-26	Calibration Due Date :	26-Dec-26
Calibration Location :	Laboratory	Certificate Issue Date :	29-Jun-26
Customer Name :	**AL JAZEERAH DRILLING L.L.C**		
Address :	**AL Ghubaiba Halwan - Sharjah**		

INSTRUMENT DETAILS

Instrument Name :	Multi Gas Detector	Range :	As Per Report
Manufacture :	TOPTES	Resolution :	As Per Report
Model :	Gas Detector Guard -101	Accuracy :	As Per Report
Serial No. :	13624-MGD-002	Type :	Digital
Tag / ID No. :	---	Received Condition :	OK
Location :	---		

Environmental Conditions

Ambient Temperature :	22.3°C ± 1°C	Relative Humidity :	49%RH ± 5 %RH
Reference Standard/Calibration Method :		PQCS-G-001(Gas Detector)	

Standard Equipment Used for Calibration

Description	Serial No	Tag Number	Lot No
Gas Composition	----	PQCS-GC-001	BGS-JO-25 1257-03 REV0

Calibration Results

Range	Test Gas	Concentration	Indication		Alarm	
			As Found	As Left	Low	High
0 to 30 % O_2	Oxygen	18%	18 %	18 %	19.60%	23.50%
0 to 200 ppm	H_2S	25 ppm	25 ppm	25 ppm	10 ppm	15 ppm
0 to 1000 ppm	CO	100 ppm	100 ppm	100 ppm	36 ppm	200 ppm
0 to 100 % LEL	LEL	50.0 % LEL	50 %	50 %	10%	20%

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Calibrated by
Vipan Kumar
Calibration Engineer

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PRECISION QUALITY
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Approved by
Kuldeep Chandel
Quality Manager

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Calibration Certificate

Certificate No. :	13624	Page :	1 of 1
Job Number :	13624-001	Calibration Date :	29-Jun-26
Instrument Received Date :	29-Jun-26	Calibration Due Date :	26-Dec-26
Calibration Location :	Laboratory	Certificate Issue Date :	29-Jun-26
Customer Name :	**AL JAZEERAH DRILLING L.L.C**		
Address :	**AL Ghubaiba Halwan - Sharjah**		

INSTRUMENT DETAILS

Instrument Name :	Multi Gas Detector	Range :	As Per Report
Manufacture :	BW	Resolution :	As Per Report
Model :	Gas Alert Microclip XL	Accuracy :	As Per Report
Serial No. :	KA419-1105389	Type :	Digital
Tag / ID No. :	---	Received Condition :	OK
Location :	---		

Environmental Conditions

Ambient Temperature :	22.7°C ± 1°C	Relative Humidity :	48%RH ± 5 %RH
Reference Standard/Calibration Method :		PQCS-G-001(Gas Detector)	

Standard Equipment Used for Calibration

Description	Serial No	Tag Number	Lot No
Gas Composition	----	PQCS-GC-001	BGS-JO-25 1257-03 REV0

Calibration Results

Range	Test Gas	Concentration	Indication		Alarm	
			As Found	As Left	Low	High
0 to 30 % O_2	Oxygen	18%	18 %	18 %	19.50%	23.50%
0 to 200 ppm	H_2S	25 ppm	25 ppm	25 ppm	10 ppm	15 ppm
0 to 1000 ppm	CO	100 ppm	100 ppm	100 ppm	37 ppm	200 ppm
0 to 100 % LEL	LEL	50.0 % LEL	50 %	50 %	10%	20%

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Calibrated by
Vipan Kumar
Calibration Engineer

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Approved by
Kuldeep Chandel
Quality Manager

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Calibration Certificate

Certificate No.	C 13632-002	Page	1 of 1
Job Number	13632	Calibration Date	13-Jul-26
Instrument Received Date	13-Jul-26	Calibration Due Date	12-Jul-27
Calibration Location	Laboratory	Certificate Issue Date	13-Jul-26
Customer Name	**AL Jazeerah Drilling LLC**		
Address	AL Ghubaiba Halwan - Sharjah		

INSTRUMENT DETAILS

Instrument Name	Anemometer	Range	0 m/s to 30 m/s
Manufacture	UNI-T	Resolution	0.01 m/s
Model	UT363	Accuracy	± 0.02 m/s + 1 % of rdg
Serial No.	C252913858	Type	Digital
Tag / ID No.	-----	Received Condition	Good
Location	---		

Environmental Conditions

Ambient Temperature	24.7°C ± 1°C	Relative Humidity	54.5%RH ± 5 %RH
Reference Standard/Calibration Method		PQCS-AM-01	

Standard Equipment Used for Calibration

Description	Serial/Tag Number	Certificate Number	Calibration Due Date
Thermo-Anemometer	150914487	2025/204/FM-03	20-Oct-27

Calibration Results

Instrument/UUC Readings	Standard Readings	Acceptance Limit (±)	Deviation
2.3 m/s	2.36 m/s	0 m/s	-0.06 m/s
5.17 m/s	5.23 m/s	0.1 m/s	-0.06 m/s
10.24 m/s	10.34 m/s	0.1 m/s	-0.1 m/s
20.12 m/s	20.26 m/s	0.2 m/s	-0.14 m/s
28.75 m/s	28.68 m/s	0.3 m/s	0.07 m/s

All Calibration done in SI units are traceable to National/International Standards.

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Calibrated by
Vipan Kumar
Calibration Engineer

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PRECISION QUALITY CERTIFICATION SERVICES
CERTIFIED

Approved by
Kuldeep Chandel
Quality Manager

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Doc. No. PQCS-F-005, Issue No: 01, Rev. No: 00, Date: 01 - Jan - 2025

Calibration Certificate

Certificate No. :	13632-001	Page :	1 of 1
Job Number :	13632	Calibration Date :	13-Jul-26
Instrument Received Date :	13-Jul-26	Calibration Due Date :	12-Jul-27
Calibration Location :	Laboratory	Certificate Issue Date :	13-Jul-26
Customer Name :	**AL Jazeerah Drlling LLC**		
Address :	**AL Ghubaiba Halwan - Sharjah**		

INSTRUMENT DETAILS

Instrument Name :	Sound Level Meter	Range :	30 dB to 130 dB
Manufacture :	Mengshen	Resolution :	0.1 dB
Model :	MS-M80A	Accuracy :	± 1.5 dB
Serial No. :	X001A3DDE	Type :	Digital
Tag / ID No. :	---	Received Condition :	Good
Location :	---		

Environmental Conditions

Ambient Temperature :	22.8°C ± 1°C	Relative Humidity :	50.5%RH ± 5 %RH

Reference Standard/Calibration Method : PQCS-G-001

Standard Equipment Used for Calibration

Description	Serial/Tag Number	Certificate Number	Calibration Due Date
Sound Level Calibrator	2024080184 / PQCS-E-SLC-01	C11/250056/006	09-May-26

Calibration Results

Instrument/UUC Readings	Standard Readings	Acceptance Limit	Deviation
93.9 dB	94 dB	± 1.5 dB	-0.1 dB
113.8 dB	114 dB	± 1.5 dB	-0.2 dB

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Calibration Engineer

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Calibration Certificate

Certificate No.	C 13632-003	Page	1 of 2
Job Number	J 13632	Calibration Date	13-Jul-26
Instrument Received Date	13-Jul-26	Calibration Due Date	12-Jul-27
Calibration Location	Laboratory	Certificate Issue Date	13-Jul-26

Customer Name	**AL Jazeerah Drilling LLC**
Address	**AL Ghubaiba Halwan - Sharjah**

INSTRUMENT DETAILS

Instrument Name	Lux Meter	Range	0 to 200000 Lux
Manufacture	UNI-T	Resolution	1 Lux
Model	UT383	Accuracy	± 4% rdg
Serial No.	C203392807	Type	Digital
Tag No.	---	Received Condition	Good

Environmental Conditions

Ambient Temperature	24.2°C ± 1°C	Relative Humidity	53%RH ± 5 %RH

Reference Standard/Calibration Method	PQCS-LM-01

Standard Equipment Used for Calibration

Description	Serial/Tag Number	Certificate Number	Calibration Due Date
Digital Light meter	PQCS-E-LM-01	C20471B002	05-Oct-27

Calibration Results

Calibration Result Report Attached.

All Calibration done in SI units are traceable to National/International Standards.
Uncertainty Statement:- The reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor k = 2, providing a level of confidence of approximately 95%. The expanded uncertainty presented in this report was calculated using methodology consistent with the ISO Guide to the Expression of Uncertainty in Measurement(GUM)Note: •The recalibration interval should be determined based on the user's requirements.•The user should determine the suitability of the instrument for its intended use •The results stated in this certificate are related only to the item(s) mentioned and calibrated by Precision Quality Certification Services Lab. •This certificate cannot be reproduced except in full without the approval of Calibration Body •The certificate validity cease in the event that any major repair or alteration, in which case it must be recalibrated •This certificate had been issued without prejudice to any party •Neither the Calibration Body nor the Engineers/Technicians shall in any circumstances be responsible or liable to any person for any act, omission default or negligance whatsoever. •Precision Quality Certification Services Quality Management System complies with the requirements of ISO/IEC 17025, ISO 9001:2015, ISO 14001 and ISO 45001 Standards.This report applies only to the instrument indentified above and is shall not be reproduced other than in full except with specific written approval of Precision Quality Certification Services . The reported data is valid only at the time of test and it provides no guarantee that the unit will remain accurate between the calibration intervals. Copies of traceable certificate are available on request.

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Calibration Certificate

Certificate No.	C 13632-003	Page	2 of 2
Job Number	J 13632	Calibration Date	13-Jul-26
Certificate Issue Date	13-Jul-26	Calibration Due Date	12-Jul-27

Instrument/UUC Readings	*Standard Reading*	*Acceptance Limit (±)*	*Deviation*
320 Lux	319 Lux	18.0 Lux	1.0 Lux
1892 Lux	1896 Lux	96.6 Lux	-4.0 Lux
3615 Lux	3618 Lux	182.8 Lux	-3.0 Lux
4276 Lux	4254 Lux	215.8 Lux	22.0 Lux
5012 Lux	4914 Lux	252.6 Lux	98.0 Lux

***** END OF CERTIFICATE *****

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CALIBRATION CERTIFICATE

Customer : Al Jazeerah Drilling LLC

Certificate No : AE01-013309.1
Cal Date : 20/06/2026
Cal Due : 19/06/2027
Temperature : 21 ± 2°C
Humidity % RH : 55 ± 15%

Range : 5 to 95 RH%, 0 TO 60 ◦ C, 0.5 TO 10 m/s

UUT Accuracy: +/0.6°C, ± 3% RH, ± 2% m/s

Instrument Under Test

Unit Under Test	: HEAT STRESS METER
Make	: SCARLET
Model	: TWL-1S
Ser No	: 1150992

REFERENCE EQUIPMENTS DETAILS

Equipment	: Digital Thermometer	Temperature/ Humidity Tester
Sl No.	: 2395115	2190250
Certificate No.	: MCL-JN-25-5053-EI-T-2	MCL-JN-25-6068-EI-T-1

Procedure

The above mentioned instrument was calibrated according to our WI-19 and manufacturer's.

Traceability

The standards used for this calibration are traceable to ANSI/NCSLZ540-1-1994 PART 2

The reported expanded uncertanity is based on a standard uncertainty multiplied by a coverage factor k=2, providing the level of confidence of approximately 95%

Declaration

This is to certify that the equipment has been tested and checked for proper functionality.
We here by confirmed that the equipment Working good.

P.O.Box: 32775 Industrial Area 18 Sharjah - U.A.E. CONSILIUM MIDDLE EAST MARINE SERVICES LLC

Calibrated by:
Name: Jacob
Signature:

Approved By:
Name: Aswanth
Signature:

__Consilium__ is not liable for any damage caused by or resulting from improper or negligent use of UUT.
This certificate relates only to the item calibrated, with the ser.no. indicated.
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ISO 9001: 2015 CERTIFIED BY DNV

Consilium Middle East Marine Services LLC. PO Box 32776 | Industrial Area 18 | Sharjah UAE
Ph: +971 6 5459029 | Fax: +971 6 5459430 | Email: calibration.ae@consiliumsafety.com | www.consiliumsafety.com

Certificate No : AE01-013309.1

Results

Temperature Range(°C)

SL NO	Applied (Master)	Measured Value		Error	
		As found	*As Left*	*As Found*	*As Left*
1	18.5	18.4	18.4	-0.1	-0.1
2	24.6	24.5	24.5	-0.1	-0.1
3	35.6	35.4	35.4	-0.2	-0.2

Humidity Range (%Rh)

SL NO	Applied (Master)	Measured Value		Error	
		As found	*As Left*	*As Found*	*As Left*
1	31.2	32.1	32.1	0.9	0.9
2	52.4	53.7	53.7	1.3	1.3
3	66.5	67.9	67.9	1.4	1.4

Globe Temperature(°C)

SL NO	Applied (Master)	Measured Value		Error	
		As found	*As Left*	*As Found*	*As Left*
1	12.1	12.3	12.3	0.2	0.2
2	14.6	14.2	14.2	-0.4	-0.4
3	20.3	20.6	20.6	-0.3	-0.3
4	29.7	29.2	29.2	-0.5	-0.3
5	38.4	37.8	37.8	-0.6	-0.6

Velocity (m/s)

SL NO	Applied (Master)	Measured Value		Error	
		Asfound	*Asleft*	*Asfound*	*Asleft*
1	2.5	2.5	2.5	0.0	0.0
2	5.0	5.0	5.0	0.0	0.0
3	10.0	10.1	10.1	0.1	0.1

Calibrated by:
Name: Jacob
Signature:

P.O.Box: 32776
Industrial Area 18
Sharjah - U.A.E.
CONSILIUM MIDDLE EAST MARINE SERVICES LLC

Approved By:
Name: Aswanth
Signature:

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