



CALIBRATION CERTIFICATE

Certificate Number	LIF240215-19	Date	15-02-2024	QUOTE No.	----
PO Number	---	Work Order Number	---		
Customer Name and address	Quality Control Company IRAQ				
Calibration carried out at	Liftek Calibration Lab-Zubair				
Date of item receipt	20-02-2024	Condition of item	Acceptable		
Ambient Conditions	Temperature (°C)	22°C	Relative Humidity(%RH)	40%	

Details of Item/Unit under calibration			
Instrument	Load Cell	Calibration Date	15-02-2024
Make	STRAIGHT POINT	Next calibration Due	14-08-2024
MODLE	SW-C 50 TON	Department	Inspection
Sr. No.	52868	Reference Standard	BS EN ISO 7500-1:2015/ASTM E4-14
Range	0 TO 50 Ton	Reference Procedure	Standard Practice for Force Verification of Load Cell

Range	Resolution	Accuracy
0 to 50 Ton	0.01 Ton	± 0.01%

Details of Standard(s) used				
Instrument/Equipment and Make	Make	Model No./ Serial No.	Certificate No. and Certified By	Due Date
Test Machine Capacity 100 TON	StraightPoint	RLP50N	ATS231108-10	May 09, 2024

Calibration Test Result				
Unit of Measurement: Ton				
No.	Unit Under Calibration (M) Ton	Reference Standard Value(A) Ton	Deviation (M-A)	Expanded Uncertainty (+/-) Ton
01	20.00	20.001	-0.001	0.01
02	40.00	40.002	-0.002	0.01
03	50.00	50.001	-0.001	0.01

Remarks: Calibrated & tested as per Manufacturer's instructions. And Found okay

Calibrated By		Authorized By	
Name & Position	Signature	Name & Position	Signature
Muhamad Calibration Engineer		Prateesh Technical Authority	

MANAGEMENT SYSTEM

APPROVALS

Basra Oil Company
Rumaila Operating Organization (ROO) & ZFOD
البصرة-العراق
Majnoon Oil Field

LIFTEK تقنيات الرفع

CERTIFIED FOR ISO9001, ISO 14001, OHSAS 45001, ISO 17025:2017

Oil Operation Street, Near Police Training Center, Burjesia, Basra Iraq
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