

TESTNCAL LABORATORY

(A DIVISION OF TESTING & CALIBRATION INDIA (OPC) PVT. LTD)



Plot No-113, Pocket-A2, Sector-17, Dwarka, New Delhi-110075 (India)

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Calibration Certificate

P-17 F03-00

Certificate/ULR No.:	CC205523000000546F		-	Page 1 of 1	
Customer Details			ent Receipt Date	22-Feb-2023	
M/S. NEOTECH EQUIPMENTS PVT. LTD.) .	TNC/JC/22-23/267	
401, Gagandeep- 12, Rajendra Place, New, Delhi Pin Code : 110008, India			Calibration	22-Feb-2023	
			alibration Date	21-Feb-2024	
			ate Issue Date	23-Feb-2023	
A) Identification On U	UC (Unit Under Calibration)				
Instrument Name	Pressure Gauge	Make /	Model No.	DELTA/-	
Range	0 to 70 kg/cm2	Instrum	ent Condition	dition OK	
Least Count	1 kg/cm2	Locatio	n of Calibration	At Laboratory	
Serial No.	C223747	Locatio	n	-	
Instrument ID.	- / 2/14	Parame	eter	Pressure	
ENVIRONMENTAL CONDITION	Temperature-24±2°C Relative Humidity-55±10%	Calibration Reference Standard		DKD-R6-1	
		Calibration Prod	cedure	TNC-05/P/01	

Details of Test Equipments Used

Name	I.D. NO./ SR NO	Certificate/ULR No.	Valid upto
Pressure Gauge (0.00 to 700.00 bar) 22571708		CC282822000001627F	24/02/2023

Calibration Results

Sr.No.	UUC Value (kg/cm2)	Average of Std. Readings (bar)	Average of Std. Readings (kg/cm2)	Deviation (kg/cm2)	Uncertainty at k=2 at 95 % Confidence Level (±) bar
1	0	0.000	0.000	0.000	-
2	10	9.815	10.009	-0.009	0.58
3	20	19.626	20.013	-0.013	0.58
4	30	29.442	30.023	-0.023	0.58
5	50	49.091	50.059	-0.059	0.58
6	70	68.876	70.234	-0.234	0.58

Note:

- 1. The Calibration results reported in this certificate are valid at the time of and the started condition of measurement.
- 2. This report should not be reproduced except in full without our prior permission in writing.
- Calibration certificate without signature are not valid and this certificate is intended of only for guidance and not for legal purpose or for advertisement.
- 4. All our certificates are Traceable to 'national/International standard.
- 5. This Certificate relates to the item Calibrated total liability of Testnoal Laboratory will be limited to the invoiced amount only.
- 6.Measurement Uncertainty reported at approximate 95% confidence level with k=2





