



SUPER CALIBRATION SERVICES PVT. LTD.

C-115, First Floor, Sahni Tower Near M4U, Sector-5, Rajendra Nagar, Sahibabad, Gzb. - 201005
Cell.: 9810482996, 8510022481, Ph.: 0120-4155244 | E-mail : supercalibration@gmail.com



CALIBRATION CERTIFICATE

CC-2568

ULR No. : CC256826000000053F

Format No.-7.8F-01

Page 1 OF 1

M/S. - RKS INFRAPROJECTS VILLAGE -ACHRONDRRA, PARTAPUR, GAGOL ROAD, MEERUT - 250103 U.P.	S.R.F. No. :- 053 Certificate No :- SCSPL/01-2026/DTTM/053 Date of Receipt : 14.01.2026 Calibrated On : 14.01.2026 Machine : Digital Tensile Testing Machine S. No./Id No. : / DTTM-01 Model No. : MI-16X2ECO-TTM Manufacture : VGOTECH Location : At Site
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This Machine has been Calibrated as per Indian Standard IS: 1828 (Part-1) : 2022 & SCSPL / CP-01

Scale Range : 0-2500N

Certified Range : 100N-2500N

Calibration in Tension

Room.Temp

21°C

Detail Of Force Master Instrument Used	Applied Force in N	Observed Readings in (Division / Count)					Relative Indicator Error in %			Error % (q ₁ +q ₂ +q ₃)/3	Relative Repeatab. Error in % (q _{max} . - q _{min} .)
		Std. At	Std. At	Observed			for each Force of Each Series				
		Std. Temp	Room Temp	0°	120°	240°	q ₁	q ₂	q ₃		
		24°C	21°C	F ₁	F ₂	F ₃					
Sr.No.											
Y23030180	100	8406	8406	8441	8451	8461	0.416	0.535	0.654	0.54	0.24
ULR No.											
CC388324000000910F	200	16849	16849	16882	16912	16942	0.196	0.374	0.552	0.37	0.36
Capacity											
2500N	400	33727	33727	33767	33827	33857	0.119	0.296	0.385	0.27	0.27
Std. Temp.											
24°C	800	67479	67479	67504	67554	67594	0.037	0.111	0.170	0.11	0.13
DVG Lab. & Con.											
Calibration due On	1000	84372	84372	84387	84467	84512	0.018	0.113	0.166	0.10	0.15
28.02.2027											
	2000	168826	168826	168866	168956	169006	0.024	0.077	0.107	0.07	0.08
	2500	211184	211184	211234	211344	211384	0.024	0.076	0.095	0.06	0.07

Observed Readings on Removal of Force (flo):

Relative Zero Error %

0.0

0.0

0.0

Resolution

0.01 N

Resolution %

0.01

Est. Mean Rel. Error =

0.54 ± 0.59

1. Uncertainty of measurement is evaluated at approximately 95% confidence level coverage factor, K=2, Is± 0.59% not including accuracy error.
2. Results relate only to the items calibrated.
3. Certificate shall not be reproduced except in full, without The written approval Of M/S. Super Calibration Services Pvt. Ltd.
4. Calibration and results are valid at the time under the standard condition as above.
5. Suggested Next Calibration Due Date : 14.01.2027
6. Class of machine 1
7. Certificate Issue Date : 15.01.2026
8. Field - Mechanical & Group - Force

Issue By:

Name : R.K. Srivastava

Designation : Tech. Manager





F01 (7.8-01)

**Bhagwati Calibration Laboratory Pvt. Ltd.****CALIBRATION CERTIFICATE**

CC-2464

ULR No. CC246426000000717F

Certificate Number	BCL / 2026 / 00717F	Page No	1	No. of Pages	1
SRF No & Date	1401 Date - 14.01.2026	Group	Temp.	Field	Thermal
Company Name	M/S : RKS Infraprojects	Service Request Date	12.01.2026		
Address	Village - Achrondra Partapur, Gagol Road, Meerut - 250103 (U.P.)	Calibration Date	14.01.2026		
		Due Dt (Sugg.by Customer)	13.01.2027		
		Certificate Issue Dt.	15.01.2026		
		UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No	Party ID / Location
1	Dig. Temp. Controller	0 - 250°C	1°C	SHAMBHU MATHSONS	HAO-01 Hot Air Oven

The Measurement are Traceable to National or International Standards of SI Unit Through NABL Accredited Calibration Lab.

SI	Instrument Name	Make / SI No / ID	Calibrated By	Cal Certificate No	Due Date of Cal.
1	PRT With Digital Precision Multimeter	Isotech & Fluke 3673003	DRS Testing Technologies Pvt. Ltd.	251017C01-001	17.10.2026

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
Comparison Method	Temp. Measurement	(30 to 75)%RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual BCLPL / CPM / 03, Section No : T/CP - 08

Set Point :- 50, 100, 200, 240°C

Calibration Results (in °C)				
Sr. No.	Average Reading (Std.)	Average Reading (UUC)	Deviation	Expanded Uncertainty at approx 95% confidence level and coverage factor $k = 2$
1	50.174	50	-0.174	± 1.0 °C
2	100.361	100	-0.361	± 1.0 °C
3	200.548	200	-0.548	± 1.0 °C
4	240.735	240	-0.735	± 1.0 °C

Note

- 1 The calibration results reported in this calibration certificate are valid at the time of & under stated condition
- 2 This certificate cannot be reproduced except in full without our prior permission in writing
- 3 This certificate refers only to the particular item(s) submitted for calibration (4)UUC - Unit under calibration
- 5 The decision rule will be applied based on the Statement of conformity requested by the customer.
- 6 This Certificate is meant for scientific and Industrial purpose only and not for legal matters.

*** End of Certificate ***

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*** End of Certificate ***

Calibration Engineer



Approved by

 (Santosh Kumar Kushwaha)
 Tech. Manager



F01 (7.8-01)

**Bhagwati Calibration Laboratory Pvt. Ltd.****CALIBRATION CERTIFICATE**

CC-2464

ULR No. CC246426000000718F

Certificate Number	BCL / 2026 / 00718F	Page No	1	No. of Pages	1
SRF No & Date	1401 Date - 14.01.2026	Group	Temp.	Field	Thermal
Company Name	M/S : RKS Infraprojects	Service Request Date	12.01.2026		
Address	Village - Achondra Partapur, Gagol Road, Meerut - 250103 (U.P.)	Calibration Date	14.01.2026		
		Due Dt (Sugg.by Customer)	13.01.2027		
		Certificate Issue Dt.	15.01.2026		
		UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make /Model/ SI.No	Party ID / Location
1	Digital Temp. Controller	0 to 1200°C	1°C	THERMOTEC/ PID-91SC	MF-01 Muffle Furnace

The Measurement are Traceable to National or International Standards of SI Unit Through NABL Accredited Calibration Lab.

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Due Date of Cal
1	R type thermocouple with Dig. Indicator	Isotech & Udian BCL/TC - 01	DRS Testing Technologies Pvt. Ltd.	251017C01-002	17.10.2026

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
Comparison Method	Temp. Measurement	(30 to 75)%RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual BCLPL / CPM / 03, Section No : T/CP - 01

Set Point :- 320, 480, 720, 1150°C

Calibration Results (in°C)				
Sr. No.	Average Reading (Std.)	Average Reading (UUC)	Deviation	Expanded Uncertainty at approx 95% confidence level and coverage factor $k = 2$
1	320.8	320	-0.8	± 2.9 °C
2	481.1	480	-1.1	± 2.9 °C
3	722.5	721	-1.5	± 2.9 °C
4	1153.2	1151	-2.2	± 2.9 °C

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Suman

Calibration Engineer



Approved by

(Santosh Kumar Kushwaha)
Tech. Manager



F01 (7.8-01)



CC-2464

Bhagwati Calibration Laboratory Pvt. Ltd.

CALIBRATION CERTIFICATE

ULR No. CC246426000000716F

Certificate Number	BCL / 2026 / 00716F	Page No	1	No. of Pages	1
SRF No & Date	1401 Date - 14.01.2026	Group	Pressure	Field	Mech.
Company Name	M/S : RKS Infraprojects	Service Request Date	12.01.2026		
Address	Village - Achrondra Partapur, Gagol Road, Meerut - 250103 (U.P.)	Calibration Date	14.01.2026		
		Due Dt (Sugg. by Customer)	13.01.2027		
		Certificate Issue Dt.	15.01.2026		
		UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No	Party ID / Location
1	Pressure Gauge	0 - 280 kg/cm ²	4 kg/cm ²	H GURU	PG-01 Test Machine

The Measurement are Traceable to National or International Standards of SI Unit Through NABL Accredited Calibration Lab.

SI	Instrument Name	Make / SI. No.	Calibrated By	Cal Certificate No	Due Date of Cal.
1	Dig. Pressure Gauge	R&D Instrument 32721812	R&D Instrument	CS/25/LB/MP/441-03	09.09.2026

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 3624,DKD-R6-1	Pressure Measurement	(50 ± 20)%RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual BCLPL / CPM / 01, Section No : M/CP - 32

Uncertainty Measurement : Expanded Uncertainty at approx 95% confidence level and coverage factor k = 2 is : ± 2.40 kg/cm²
± 2.35 bar

Calibration Results (In kg/cm²)

Sr. No.	Calibration Gauge Value	Standard Gauge Value			
	UUC	Increasing	Deviation	Decreasing	Deviation
1	0	0.00	0.00	0.00	0.00
2	50	51.24	-1.24	51.22	-1.22
3	100	102.52	-2.52	102.50	-2.50
4	150	153.65	-3.65	153.62	-3.62
5	200	205.11	-5.11	205.07	-5.07
6	280	287.65	-7.65	287.64	-7.64

Remark - Conversion Factor for kg/cm² to bar = 0.980665

Note

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** End of Certificate **

Calibration Engineer



Approved by

(Santosh Kumar Kushwaha)
Tech. Manager

16, Hindon Market, Near Hindon Air Force Karhera, Mohan Nagar, Ghaziabad (U.P.)-201007

Ph.: 09911437758, 8750781444, E-mail : bcl80@rediffmail.com, info.bcl80@gmail.com



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C-115, First Floor, Sahni Tower Near M4U, Sector-5, Rajendra Nagar, Sahibabad, Gzb. - 201005
E-mail: supercalibration@gmail.com Mob.: 9810482996, 0120-4155244, 8510022481

CALIBRATION CERTIFICATE

Certificate Number: SCSPL/01/2026-27/024			Page 1 OF 1
Calibrated For	M/S : RKS Infraprojects Village - Achondra Partapur, Gagol Road, Meerut - 250103 (U.P.)	Date Of Calibration Calibration Suggested Due Date	14.01.2026 13.01.2027

Description of Sample

Nomenclature	Digital Counter Meter	ID No.	DCM-01
Range	0-7500 Count	Make	Thermotech
Resolution	1 Count	Model	TH-401
Environmental Conditions	Temperature = $20 \pm 5^\circ \text{C}$ Humidity = $50 \pm 10\%$	Location	Expansion Joint
Calibration Performed At	Laboratory	Test Purpose	Count Measurement

Master Equipment / Standard Used

Sr. No.	Nomenclature	Make	ID No.	Calibrated By	Certificate No.	Due Date Of Calibration
1	STOP WATCH	DIAMOND	SCSPL/SW/23	BCL GZB	BCL / 2025 / 3177F	08.12.2026

Results

S. N.	Nominal Value in Count	Observed Value in Count	Error in Count
1	100	100	0
2	500	500	0
3	1000	999	-1
4	3000	2999	-1
5	5000	4999	-1
6	7000	6998	-2

Approved By:

Name : R.K Srivastava

Designation : Tech. Manager



- Results relate only to the items calibrated.
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- Calibration and results are valid at the time under the standard condition as above.



F01 (7.8-01)



CC-2464

Bhagwati Calibration Laboratory Pvt. Ltd.**CALIBRATION CERTIFICATE**

ULR No. CC246426000000715F

Certificate Number	BCL / 2026 / 00715F	Page No	1	No. of Pages	1
SRF No & Date	1401 Date - 14.01.2026	Group	Pressure	Field	Mech.
Company Name	M/S : RKS Infraprojects	Service Request Date	12.01.2026		
Address	Village - Achrondra Partapur, Gagol Road, Meerut - 250103 (U.P.)	Calibration Date	14.01.2026		
		Due Dt (Sugg. by Customer)	13.01.2027		
		Certificate Issue Dt.	15.01.2026		
		UUC Condition	Good		

Calibration Instrument Detail

Sl	Instrument Name	Range	Least Count	Make / Sl.No	Party ID / Location
1	Pressure Gauge	0 - 420 kg/cm ²	4 kg/cm ²	H GURU	PG-02 Load Testing Machine

The Measurement are Traceable to National or International Standards of SI Unit Through NABL Accredited Calibration Lab.

Sl	Instrument Name	Make / Sl. No.	Calibrated By	Cal Certificate No	Due Date of Cal.
1	Dig. Pressure Gauge	R&D Instrument 32721812	R&D Instrument	CS/24/LB/MP/391-03	05.09.2025

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 3624,DKD-R6-1	Pressure Measurement	(50 ± 20)%RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual BCLPL / CPM / 01, Section No : M/CP - 32**Uncertainty Measurement :** Expanded Uncertainty at approx 95% confidence level and coverage factor k = 2 is : ± 2.40 kg/cm²
± 2.35 bar**Calibration Results (In kg/cm²)**

Sr. No.	Calibration Gauge Value	Standard Gauge Value			
	UUC	Increasing	Deviation	Decreasing	Deviation
1	0	0.00	0.00	0.00	0.00
2	50	50.49	-0.49	50.47	-0.47
3	100	100.97	-0.97	100.95	-0.95
4	200	201.73	-1.73	201.70	-1.70
5	300	302.49	-2.49	302.45	-2.45
6	400	403.25	-3.25	403.24	-3.24

Remark - Conversion Factor for kg/cm² to bar = 0.980665**Note**

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** End of Certificate **

Suman

Calibration Engineer



Approved by

(Santosh Kumar Kushwaha)

Tech. Manager

16, Hindon Market, Near Hindon Air Force Karhera, Mohan Nagar, Ghaziabad (U.P.)-201007

Ph.: 09911437758, 8750781444, E-mail : bcl80@rediffmail.com, info.bcl80@gmail.com