

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumedl, Off. M.R. 10 Toll Naka, Indore -452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER :03900003/10/21-22

EQUIPMENT NAME :- **MICROPIPETTE**

RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for : **PRESTIGE MEDICAL INVESTIGATION, INDORE**
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003/10	Capacity :	10 µl
Make :	Thermo SCIENTIFIC	Calibrated Range :	10 µl
Model :	Finnpipette	Least Count :	Not applicable
Type :	FINNPIPETTE F3	Condition On Receipt :	Satisfactory
Serial No. :	GJ30634	Identification No.:	Not Mentioned

III. Environment Condition :-

Temperature :	20 ± 2 °C
Relative Humidity :	50 ± 10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Weight Box(E1)	1 mg to 200 g	± 0.001 to 0.03 mg	SCW-1120-268	CC-2813	05.11.2023
With Precision Balance, Distilled Water & Digital Thermometer					

V. Results: (a) Volume

Serial No.	Scale	UUC #	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	µl	10.0	10.0661066	0.066107	0.054

Note : 01. UUC # : Unit Under Calibration

: 02. Certificate shall not be reproduced in full without the written approval of the laboratory

- Other Details**
01. Certificate issue date : 02/06/2021
 02. Location of Calibration : Lab
 03. Temperature of Distilled water used for calibration is 20.3 °C.
 04. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise It has to be algebraically added to the UUC # reading in order to get the actual reading .

VII. Reference:

01. The Calibration is carried out as per the CLL Calibration Procedure
 No. CLL-IDR-SWP-CAL-000045.
02. All the values have been rounded off as per IS:2-1960.
03. The laboratory is NABL Accredited in the field of Mechanical as per Certificate No. , CC-2089. ULR NO.:CC208921000001240F

VIII. Details of Adjustment made (If any)

Not Done

CALIBRATED BY IDR01183

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Doshi IDR01183
 02.06.2021 15:46

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 67, Balesh Tulsiyama Industrial Estate,
 Kumedh, OR. M.A. 10 Tola Naha,
 Indore - 462010 (M.P.), INDIA



CALIBRATION CERTIFICATE NUMBER 03900003-06/21-22

EQUIPMENT NAME : Semi Automatic Biochemistry Analyzer(Temperature)			
RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	31.05.2021	31.05.2022	1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 122, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id:	03900003-06
Make:	URIT
Model:	URIT-800
Type:	Digital
Serial No.	Not mentioned

Range:	37.0 °C
Calibrated Range:	37.0 °C
Least Count:	0.1 °C
Condition on receipt:	Satisfactory
Identification No. :	Not mentioned

III. Environment Condition-

Temperature :	25 ± 5 °C
Relative Humidity :	45 to 75 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Digital thermometer with sensor	-79.8 to 299.8 °C	± 0.142 to 0.350 °C	M-200629-21-1	CC-2634	16.07.2021

V. Results: (Temperature)

		Thermal Calibration				
Serial No.(Hole No.)	Unit	UUC* Average	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±	
1	°C	36.82	36.60	-0.22	0.82	
2	°C	36.94	36.14	-0.80	0.82	
3	°C	36.96	36.04	-0.92	0.82	
4	°C	36.68	36.58	-0.10	0.82	
5	°C	36.92	35.98	-0.94	0.82	
6	°C	36.98	36.20	-0.78	0.82	
7	°C	36.92	36.16	-0.76	0.82	
8	°C	36.76	36.08	-0.68	0.82	

- Note :** 01. UUC* : Unit Under Calibration
 02. Certificate shall not be reproduced in full without the written approval of the laboratory
 03. The results relate only to the item calibrated.

Other Details
 01. Certificate issue date : 02/06/2021
 02. Location of calibration: Site
 03. The results relate only to the item calibrated

VI. Inference:
 01. The correction is positive except when indicated; other wise it has to be algebraically added to the UUC* reading in order to get the actual reading.

VII. Reference:
 01. The Calibration is carried out as per the CLC Calibration Procedure
 No. CLL-IDR-SWP-CAL-00041
 02. All the values have been rounded off as per IS 2-1960.
 03. The laboratory is NABL Accredited having certificate No. CC-2089. ULR NO. CC208921030001236F

VIII. Details of Adjustment Made (If any) Not Done

CALIBRATED BY IDR00910

AUTHORISED SIGNATORY

Signature Not Verified
 Mesh J Dura R01151
 02 06 2021 14:48

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 97, Balaji Tulayana Industrial Estate,
 Kumed, O.R. M.R. 18 Toll Naka,
 Indore - 452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER 03900003-07/21-22

EQUIPMENT NAME : Fully Automatic Biochemistry Analyzer(Temperature)		PAGE NO.
RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED
28.05.2021	31.05.2021	31.05.2022
		1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 122, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id:	03900003-07
Make:	ABM
Model:	ABM-200
Type:	SUN6020 1655T
Serial No.	Not mentioned

Range:	30.0 to 45.0 °C
Calibrated Range:	30.1 to 45.1 °C
Least Count:	0.1 °C
Condition on receipt:	Satisfactory
Identification No. :	Not mentioned

III. Environment Condition-

Temperature :	25 ± 5 °C
Relative Humidity :	45 to 75 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Digital thermometer with sensor	-79.8 to 299.6 °C	± 0.142 to 0.350 °C	M-200629-21-1	CC-2634	16.07.2021

V. Results:

Serial No.	Unit	Thermal Calibration			Uncertainty (For k=2, 95.45 % C.L.) : ±
		UUC* Average	Standard Average	Correction	
1	°C	30.06	30.44	0.38	0.82
2	°C	35.08	35.02	-0.06	0.82
3	°C	37.04	37.06	0.02	0.82
4	°C	40.06	40.70	0.64	0.82
5	°C	45.08	45.10	0.02	0.82

Note : 01.UUC* : Unit Under Calibration
 : 02. Certificate shall not be reproduced in full without the written approval of the laboratory
 : 03. The results relate only to the item calibrated.

Other Details
 01. Certificate Issue date : 02/06/2021
 02. Location of calibration : Site
 03. The results relate only to the item calibrated

VI. Inference:
 01. The correction is positive except when indicated otherwise it has to be algebraically added to the UUC* reading in order to get the actual reading.

VII. Reference:
 01. The Calibration is carried out as per the CLL Calibration Procedure
 No. CLL-IDR-SWP-CAL-00041

02. All the values have been rounded off as per IS 2-1960.
 03. The laboratory is NABL Accredited having certificate No. CC-2089, ULR NO. CC208921003001237F

VIII. Details of Adjustment Made (if any) Not Done

CALIBRATED BY IDR00910

AUTHORISED SIGNATORY

Signature Not Verified
 Mitash J. Doshi IDR01151
 02.06.2021 14:24

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka,
 Indore - 452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER 03900003-05/21-22

EQUIPMENT NAME : DIGITAL TIMER			
RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE REQUESTED BY CUSTOMER	PAGE NO.
28.05.2021	31.05.2021	31.05.2022	1 of 1

I. Calibrated for : PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id:	03900003-05
Make:	Not mentioned
Model:	Not mentioned
Type:	Digital
Serial No.	Not mentioned

Range:	Not Mentioned
Calibrated Range:	1740 sec
Least Count:	0.1 sec
Condition On Receipt :	Satisfactory
Identification No. :	Not Mentioned

III. Calibration Environment :

Temperature:	25 ± 2 °C
Relative Humidity:	50 ± 10% RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Make	Uncertainty	Certificate No.	Traceability	Validity
Digital Timer Interval Meter	Beltronics	±0.001to0.577 Sec	C&J/CAL/20-07/051	CC-2216	16.07.2021

V. Results :

Serial No.	UUC Average Value (M)			Standard Average Value (S)	Correction (S-M)	Uncertainty (For k=2, 95.45 % C.L.) : ±
	Min.	Sec.	1/100 Sec.	Sec.	Sec.	Sec.
1	0.00	10.00	0.14	10.063	0.062	0.563
2	1.00	0.00	0.15	60.060	0.078	0.663
3	10.00	0.00	0.17	500.158	0.156	0.663
4	20.00	0.00	0.15	1200.212	0.210	0.664
5	30.00	0.00	0.15	1800.230	0.228	0.663

Note : 01. UUC[#] : Unit Under Calibration
 : 02. Calibration Certificate shall not be reproduced in full without the written approval of the laboratory

Other Details :
 01. Certificate Issue Date : 02/06/2021
 02. Location of Calibration Lab :
 03. The results relate only to the item calibrated :

VI. Inference:

01. The correction is positive except when indicated, other wise it has to be algebraically added to the UUC[#] reading in order to get the actual reading.

VII. Reference

- 01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-00030
- 02. All the values have been rounded off as per IS 2-1950.
- 03. The laboratory is NABL Accredited having Certificate Number: CC-2089. ULRI NO. CG208921000001235F

VIII. Details of Adjustment made (If any) Not Done

CALIBRATED BY IDR00910

AUTHORISED BY

Signature Not Verified
 Manish J. Doshi, 5/10/15/1
 02.06.2021 14:45

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyans Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka,
 Indore -452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER : 03900003-04/21-22

EQUIPMENT NAME : Digital Thermo Hygrometer			
RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id:	03900003-04
Make:	HTC
Model:	HTC-1
Type:	Digital
Serial No.	Not Mentioned

Range:	0 to 50 °C & 0 to 99 % RH
Calibrated Range:	15.2 to 40.2 °C & 35 to 89 % RH
Least Count:	0.1 °C & 1 % RH
Condition on receipt:	Satisfactory
Identification No. :	Not Mentioned

III. Environment Condition-

Temperature :	25 ± 4 °C
Relative Humidity :	45 to 75 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Digital Thermo hygrometer with sensor	10.4 to 49.2 °C, 10.4 to 93.2 % RH	± 0.30 °C, 0.43 % RH	CC210120600002124F	CC-2101	25.09.2021
Humidity chamber					
Humidity chamber					

V.(a) Results: Thermal Calibration (Specific Heat & humidity)

Serial No.	Unit	UUC ^a Average	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) ±
1	°C	15.24	15.44	0.20	0.67
2	°C	21.16	21.34	0.18	0.67
3	°C	27.26	27.42	0.16	0.67
4	°C	33.22	33.46	0.24	0.67
5	°C	40.20	40.40	0.20	0.67

V.(b) Results: Humidity

Serial No.	Unit	UUC ^a Average	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) ±
1	% RH	34.60	33.52	-1.08	2.47
2	% RH	49.80	48.46	-1.34	2.45
3	% RH	60.40	59.14	-1.26	2.47
4	% RH	74.80	73.40	-1.40	2.45
5	% RH	89.40	87.98	-1.42	2.47

Note : 01 UUC^a : Unit Under Calibration

02. Certificate shall not be reproduced in full without the written approval of the laboratory

03. The Values of temperature is taken at 50 %RH and relative humidity values are taken at 25 °C

Other Details

01. Certificate issue date : 02/06/2021

02. Location of calibration Lab

03. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise it has to be algebraically added to the UUC^a reading in order to get the actual reading

VII. Reference:

01. The Calibration is carried out as per the CIL Calibration Procedure

No. CIL-IDR-SWP-CAL-031

02. All the values have been rounded off as per IS 2-1960

03. The laboratory is NABL Accredited in the field of Thermal Calibration as per Certificate No. , CG-2089 ULR NO. CC238921000001234F

VIII. Details of Adjustment Made (If any)

Not Done

CALIBRATED BY IDR0910

AUTHORISED SIGNATORY

END OF CALIBRATION CERTIFICATE

Signature Not Verified
 Manish J. Doshi IDR01151

02.06.2021 14:46

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaaji Tulsiyana Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka,
 Indore - 452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER : 03900003-03/21-22

EQUIPMENT NAME : GLASS THERMOMETER			
RECEIVED ON 28.05.2021	CALIBRATED ON 01.06.2021	CALIBRATION DUE DATE RECOMMENDED 01.06.2022	PAGE NO. 1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id:	03900003-03
Make:	Merck
Model:	Not mentioned
Type:	Not mentioned
Serial No.	Not mentioned

Range:	0 to 50 °C
Calibrated Range:	0 to 50 °C
Least Count:	1 °C
Condition on receipt:	Satisfactory
Identification No. :	Not mentioned

III. Environment Condition-

Temperature :	25 ± 4 °C
Relative Humidity :	30 to 75 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
PRT Sensor With Indicator with Temperature sources.	-196 to 660 °C	± 10.34 to 12.53 m °C	M-201130-11-1	CC-2634	05.12.2021

V. Results: Thermal Calibration (Temperature)

Serial No.	Unit	UUC ^A Average	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	°C	0	0.0	0.0	0.58
2	°C	10	10.1	0.1	0.58
3	°C	20	20.1	0.1	0.58
4	°C	30	30.3	0.3	0.58
5	°C	50	50.4	0.4	0.58

Note : 01. UUC^A : Unit Under Calibration

02. Certificate shall not be reproduced in full without the written approval of the laboratory

Other Details

- 01. Certificate issue date : 02/06/2021
- 02. Location of calibration Lab
- 03. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated otherwise it has to be algebraically added to the UUC^A reading in order to get the actual reading.

VII. Reference:

- 01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-GAL-018 as per IS 6274-1971.
- 02. All the values have been rounded off as per IS 2-1960.
- 03. The laboratory is NABL Accredited in the field of Thermal Calibration as per Certificate No. , CC-2089 , ULR NO. CC208921000001233F

VIII. Details of Adjustment Made (If any)

Not Done

CALIBRATED BY IDR00910

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Doshi 03901151
 02.06.2021 14:04

****End of Calibration Certificate****

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka, Indore -452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER :03900003/9/21-22

EQUIPMENT NAME :- MICROPIPETTE			
RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for:
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003/9
Make :	Labsystems
Model :	Finnpipette
Type :	Not Mentioned
Serial No. :	G 38497

Capacity :	5 µl
Calibrated Range :	5 µl
Least Count :	Not applicable
Condition On Receipt :	Satisfactory
Identification No.:	Not Mentioned

III. Environment Condition :-

Temperature :	20 ± 2 °C
Relative Humidity :	50 ± 10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Weight Box(E1)	1 mg to 200 g	± 0.001 to 0.03 mg	SCW-1120-268	CC-2813	05.11.2023

With Precession Balance, Distilled Water & Digital Thermometer

V. Results: (a) Volume

Serial No.	Scale	UUC #	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	µl	5.0	5.0239275	0.023927	0.054

Note : 01. UUC # : Unit Under Calibration

02. Certificate shall not be reproduced in full without the written approval of the laboratory

- Other Details**
01. Certificate issue date : 02/06/2021
 02. Location of Calibration : Lab
 03. Temperature of Distilled water used for calibration is 20.4 °C.
 04. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise It has to be algebraically added to the UUC # reading in order to get the actual reading .

VII. Reference:

01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-000045.
02. All the values have been rounded off as per IS:2-1960.
03. The laboratory is NABL Accredited in the field of Mechanical as per Certificate No. , CC-2089, ULR NO.:CC208921000001239F

VIII. Details of Adjustment made (If any)

Not Done

CALIBRATED BY IDR01183

AUTHORISED SIGNATORY

Signature Not Verified
 Match & Copy ID: 03901151
 02.06.2021 15:06

END OF CALIBRATION CERTIFICATE

Issued from : Choksi Laboratories
 Limited
 Survey No. 9/1, Balaji Tulsiyana
 Industrial Estate,
 Kumedl, Off. M.R. 10 Toll Naka,
 Indore -452010 (M.P.), INDIA

CERTIFICATE OF CALIBRATION



CALIBRATION CERTIFICATE NUMBER :03900003/8/21-22

EQUIPMENT NAME : - **MICROPIPETTE**

RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003/8
Make :	Not Mentioned
Model :	Not Mentioned
Type :	Not Mentioned
Serial No. :	Not Mentioned

Capacity :	3 µl
Calibrated Range :	3 µl
Least Count :	Not applicable
Condition On Receipt :	Satisfactory
Identification No.:	Not Mentioned

III. Environment Condition :-

Temperature :	20 ± 2 °C
Relative Humidity :	50 ± 10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Weight Box(E1)	1 mg to 200 g	± 0.001 to 0.03 mg	SCW-1120-268	CC-2813	05.11.2023
With Precession Balance, Distilled Water & Digital Thermometer					

V. Results: (a) Volume

Serial No.	Scale	UUC #	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	µl	3.0	0.3071638	-2.692836	0.054

- Note :** 01. UUC # : Unit Under Calibration
 : 02. Certificate shall not be reproduced in full without the written approval of the laboratory
- Other Details**
01. Certificate issue date : 02/06/2021
 02. Location of Calibration : Lab
 03. Temperature of Distilled water used for calibration is 20.2 °C.
 04. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise it has to be algebraically added to the UUC # reading in order to get the actual reading .

VII. Reference:

01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-000045.
02. All the values have been rounded off as per IS:2-1960.
03. The laboratory is NABL Accredited in the field of Mechanical as per Certificate No. , CC-2089. ULR NO. CC208921000001238F

VIII. Details of Adjustment made (If any) Not Done

CALIBRATED BY IDR01183

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Dore, IDR01151
 02.06.2021 14:46

END OF CALIBRATION CERTIFICATE

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumed, Off. M.R. 10 Toll Naka, Indore -452010 (M.P.), INDIA

CERTIFICATE OF CALIBRATION



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER :03900003/02/21-22

EQUIPMENT NAME : - **MICROPIPETTE**

RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003/02
Make :	Thermo Labsystems
Model :	Not mentioned
Type :	Not mentioned
Serial No. :	Not mentioned

Capacity :	1000 µl
Calibrated Range :	1000 µl
Least Count :	Not applicable
Condition On Receipt :	Satisfactory
Identification No.:	Not Mentioned

III. Environment Condition :-

Temperature :	20 ± 2 °C
Relative Humidity :	50 ± 10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Weight Box(E1)	1 mg to 200 g	± 0.001 to 0.03 mg	SCW-1120-268	CC-2813	05.11.2023
With Precession Balance, Distilled Water & Digital Thermometer					

V. Results: (a) Volume

Serial No.	Scale	UUC #	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	µl	1000.0	1002.9364274	2.936427	0.054

Note : 01. UUC # : Unit Under Calibration

: 02. Certificate shall not be reproduced in full without the written approval of the laboratory

- Other Details**
01. Certificate issue date : 02/06/2021
 02. Location of Calibration : Lab
 03. Temperature of Distilled water used for calibration is 20.2 °C.
 04. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated otherwise it has to be algebraically added to the UUC # reading in order to get the actual reading .

VII. Reference:

01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-000045.
02. All the values have been rounded off as per IS:2-1960.
03. The laboratory is NABL Accredited in the field of Mechanical as per Certificate No. , CC-2089. ULR NO.:CC208921000001232F

VIII. Details of Adjustment made (If any)

Not Done

CALIBRATED BY IDR01183

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Doury IDR01183
 02.06.2021 14:05

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumedl, Off. M.R. 10 Toll Naka, Indore -452010 (M.P.), INDIA



CHOKSI
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER :03900003/01/21-22

EQUIPMENT NAME :- **MICROPIPETTE**

RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	01.06.2021	01.06.2022	1 of 1

I. Calibrated for :
 PRESTIGE MEDICAL INVESTIGATION, INDORE
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003/01
Make :	Thermo LabSystems
Model :	Not mentioned
Type :	Not mentioned
Serial No. :	Not mentioned

Capacity :	100 µl
Calibrated Range :	100 µl
Least Count :	Not applicable
Condition On Receipt :	Satisfactory
Identification No.:	Not Mentioned

III. Environment Condition :-

Temperature :	20 ± 2 °C
Relative Humidity :	50 ± 10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Weight Box(E1)	1 mg to 200 g	± 0.001 to 0.03 mg	SCW-1120-268	CC-2813	05.11.2023

With Precession Balance, Distilled Water & Digital Thermometer

V. Results: (a) Volume

Serial No.	Scale	UUC [#]	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	µl	100.0	100.3927113	0.392711	0.054

Note : 01. UUC[#] : Unit Under Calibration

02. Certificate shall not be reproduced in full without the written approval of the laboratory

Other Details

- 01. Certificate issue date : 02/06/2021
- 02. Location of Calibration : Lab
- 03. Temperature of Distilled water used for calibration is 20.1 °C.
- 04. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise it has to be algebraically added to the UUC[#] reading in order to get the actual reading .

VII. Reference:

- 01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-000045.
- 02. All the values have been rounded off as per IS:2-1960.
- 03. The laboratory is NABL Accredited in the field of Mechanical as per Certificate No. , CC2089. ULR NO.:CC208921000001231F

VIII. Details of Adjustment made (If any)

Not Done

CALIBRATED BY IDR01183

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Doshi IDR01151
 02.06.2021 13:04

END OF CALIBRATION CERTIFICATE

CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited
 Survey No. 9/1, Balaji Tulsiyana Industrial Estate,
 Kumed, ON. M.R. 10 Toll Naka,
 Indore -452010 (M.P.), INDIA



CALIBRATION CERTIFICATE NUMBER: 03000003/21-22

EQUIPMENT NAME :- CENTRIFUGE MACHINE

RECEIVED ON	CALIBRATED ON	CALIBRATION DUE DATE RECOMMENDED	PAGE NO.
28.05.2021	31.05.2021	31.05.2022	1 of 1

I. Calibrated for : **PRESTIGE MEDICAL INVESTIGATION, INDORE**
 12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE
 Indore, Madhya Pradesh
 India - 452001

II. Description and Identification of Instrument :

Sample Id :	03900003
Make:	Rnmi
Model:	C-854/B
Type:	Regulator control
Serial No.	ZGBN-06244

Range:	Maximum 4000 rpm
Calibrated Range:	140 to 3500 rpm
Least Count:	Not Applicable
Condition on receipt:	Satisfactory
Identification No. :	Not Mentioned

III. Environment Condition-

Temperature :	25 ± 2 °C
Relative Humidity :	50±10 % RH

IV. Standard/Calibrator and Measuring Equipment Used :

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Digital Tachometer	10 to 25007 rpm	± 0.7 to 4 rpm	M-200629-21-6	CC-2634	18.07.2021

V. Results:

Serial No.	Scale	UUC ² Regulator points	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±
1	rpm	1	141	-	0.42 % FS
2	rpm	2	802	-	0.42 % FS
3	rpm	3	2087	-	0.42 % FS
4	rpm	4	2523	-	0.42 % FS
5	rpm	5	3510	-	0.42 % FS

Note : 01. UUC² : Unit Under Calibration
 : 02. Certificate shall not be reproduced in full without the written approval of the laboratory.
 : 03. The results relate only to the item calibrated.

Other Details: 01. Certificate Issue Date : 02/06/2021
 02. Location of calibration : Site

VI. Inference:

01. The correction is positive except when indicated, other wise it has to be algebraically added to the UUC² reading in order to get the actual reading.

VII. Reference

- 01. The Calibration is carried out as per the CLL Calibration Procedure No. CLL-IDR-SWP-CAL-00035.
- 02. All the values have been rounded off as per IS:2-1960.
- 03. The laboratory is NABL Accredited having certificate No. CC-2089. ULR NO. CC208921000001230F.

VIII. Details of Adjustment Made (If any) Not Done

CALIBRATED BY IDR00910

AUTHORISED SIGNATORY

Signature Not Verified
 Mitesh J. Darda IDR01151
 02.06.2021 13:49

END OF CALIBRATION CERTIFICATE

Annual Maintenance Contract

Contract No. LBS/2021-22

Date: APRIL, 2021

Customer Name and Address

Location of Equipment:

PRESTIGE MEDICAL INVESTIGATION

PRESTIGE MEDICAL

NEW AGRAWAL NAGAR, INDORE

INVESTIGATION

Kind Att.: Dr. Ashok Jain

NEW AGRAWAL, INDORE

Mob. No. 094253-21160

Kind Att.: Dr. Ashok Jain

Agreement Period	No. Of Service	Time of Visits	Total Amount (INR)	Payment Condition
From APRIL, 2021 To MARCH, 2022	Four Visits Plus Break down calls	One visit per 3 months	67,500/- for your 7 system	100% advance in favour of LANDMARK BIOMEDICALS payable at INDORE

SR. NO.	NAME OF THE MACHINE	MODEL NAME	YEAR	QUANTITY	AMOUNT (INR)
1.	PARTICAL (BLOOD CELL) COUNTER	Z3	2019	1	Rs. 67,500/-
2.	PARTICAL (BLOOD CELL) COUNTER	AXIOM SMART 5 DIFF	2020	1	
3.	SEMI AUTO ANALYZER	PHOTOMETER 2011	2017	2	
4.	BIOCHEMISTRY (SEMI)	URIT-880	2017	1	
5.	ELECTROLYTE ANALYSER	GE 300	2017	2	
6.	DIGITAL X-RAY MACHINE	FUJI	2009	1	
7.	BIOCHEMISTRY (FULLY) RANDOM ACCESS	ABM200	2020	1	

"All Spares are at extra cost."

The undersigned authorized LANDMARK BIOMEDICALS INDORE to tender maintenance service of the above referred instruments in accordance with the schedule & charges mentioned above and as per the terms and conditions listed overleaf.

APPROVED
LANDMARK BIOMEDICALS



Authorized Signatory

ACCEPTED For
For Prestige Medical Investigations
Zoutang
Partner

Customer's Seal and Signature with Designation

TERMS AND CONDITIONS

1. The Contract contemplates that the instruments are in working condition at the time of entering the contract. If not, the instrument will be repaired on chargeable basis before service contract can be agreed upon. The duplicate copy of the contract form should be returned to us as a token of acceptance.
2. The contract's scope is preventive maintenance, which includes performance check and adjustments, cleaning, lubricating, wherever necessary and advice, about best use and preservation.
3. The service to be rendered do not cover repair because of accidents due to fire, water, voltage fluctuations, abuse, misuse, fall, shop repairs or any other external cause.
4. If breakdown occurs between four periodical visits not due to causes mentioned in clause 3, the instrument will be repaired free of service charges. The customer shall bear the "To and Fro first class train fare / Air fare of the Engineer and his boarding expenses of Rs. 500.. Per day for the duration of his stay for such additional visits, which is beyond 300kms from our Regional office.
5. In case of breakdown due to causes mentioned in clause 3, the instruments will be repaired at the additional cost of Rs. 2,000... Per day besides First Class train fare / Air fare charges.
6. Components requiring replacements as are recommended by us from time to time will have to be procured and preserved by the customer at their cost and made available to the Engineer at the time of necessity, so that the equipment will not be idle any time for lack of spare parts. The entire responsibility of procuring such components goes to the customer, although we will be assisting whenever possible.
7. On completion of the servicing, the customer should sign the certificate produced by the Service Engineer. If it is delayed the customer shall pay extra at our usual rate for such days he delays in certifying.
8. If during the process of attending the instruments, Chemicals, Power supply, water supply, gas supply, etc. that are needed for the operation of the instruments are not available. Engineer will stay for a maximum of one day of its resumption and every addition stay required will be chargeable at the rate of Rs.1,000 Per day.
9. Service contract visit will be undertaken with prior intimation. The customers are requested to inform immediately about their convenience. Please follow the Service Contract Number / Landmark biomedical ID for corresponding on the subject.
10. **LANDMARK BIOMEDICALS** cannot be held responsible if the instruments are lying idle for want of spare parts.
11. We are not liable in any manner whatsoever to indemnify the customer for any loss, injury or damage of any kind whatsoever, howsoever caused.
12. We are entitled without any let or hindrance to depute its employees or authorized representatives to enter the customer's premises at all reasonable time to inspect and service the equipments.
13. You should ensure that installation area, electrical outlets & supply within exclusive dedicated voltage stabilizer and access ways etc. for installation, passage & electrical connections of the equipment at its premises are suitable in accordance with Analytical Group pre-installation site requirements available with the customer and maintained so during the currency of the Agreement, for proper servicing of the equipment.
14. You should not relocate the equipment as this Agreement is only in respect of the present site of the equipment unless otherwise mutually agree prior to relocating. This agreement does not cover charges for relocating.

15. You should pay additionally for repairs / adjustments, or replacements occasioned due to defects arising out of:
 - a) Servicing / Maintenance and consumable of the equipment by persons other than us authorized persons.
 - b) The use of parts not supplied by us.
 - c) Negligence by customer or his employees.
 - d) Wilful act or default or any alteration or attachment to this equipment.
 - e) By his failure to meet the site requirement.
16. You should assign and maintain two Machine-in-charge who shall be instructed / Training by Landmark Group free of charge in the use of and routine care of the equipment. The customer shall ensure that the machine-in-charge properly carry out their duties & operate the equipment in accordance with the machine-in-charge training and manual. Reserves the right to charge additionally for any service required by reason of the customer's failure to comply with his obligations under this paragraph.
17. We shall be entitled to discharge bits obligations under this Agreement either by itself or through any of its subsidiary or associate company or dealers or contractors or another agency.
18. If the customer is in breach of any or all terms here of including obligation to punctually pay all charges and such breach remains unremedied for 15 days following the written communication from Landmark Group in this behalf at the appropriate address, or Landmark Group is of the opinion that the customer has attempted to unauthorisedly reduce the charges agreed to be levied under this agreement in any manner whether by tampering with the meter or any other part of the machine or otherwise Landmark Group may during the currency of this Agreement summarily terminate this Agreement not withstanding anything to the contract contained herein without being liable in any manner to the customer for the same.
19. Timely payment of all charges by the customer to Landmark Group shall be essence of this contract. Landmark Group shall not be liable to perform its obligations under this Agreement if any amount payable by the customer is outstanding.
20. Calls should be first registered to our HO.
21. It is hereby agreed between the Parties hereto that if, on the expiry of the term of this agreement, the customer wants to renew this agreement for another year then the agreement shall be renewed as and from the date of the termination of this agreement on the customer paying the full Maintenance charges for another year in advance to the company. It is further agreed that if the customer wants to renew this agreement from any date subsequent thereto then in that event the agreement shall be renewed from that subsequent date only on payment of additional amount of Rs. 5,000/- as and by way of Inspection Charges in addition to full maintenance charges for next year to the company.