



Email: globaltechnical007@gmail.com

Mob: 9921239827 / 7276302207/ 9028888728



CC-2957

### CALIBRATION CERTIFICATE

1.CUSTOMER

SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

Page No.

Certificate No.

:- GTS/220210/01-001

Date of Received Date of Calibration

:- 10.02.2022

Next Calibration Due On

Calibration method No.

:- 10.02.2022 :- 09.02.2023

Issue Date

:- 15.02.2022

Ambient Temp. (°C) :- 23.9 Relative Humidity (%RH) :- 52

Barometric Pressure (mbar) :- 942.3 Location of calibration Condition of Item

:- In Lab :- Ok

:- MECH-WI-06

ULR No

:- CC295722000000694F

5 to 50 ul

0.5 µl

2. Description of Item

ame PNo

:- MICROPIIPTTE

:- PIP 1

Range

Make Туре

:- Dragon Lab :- Variable

Least Count Location

:- Lab

Sr No

:- YE5A526728

Dept

Pathology

3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

4. Calibration Results

	Calibration Points	Standard Reading	Set Value on UUC	Error in	F
- 1	ul				Expanded
ŀ	μι	μι	μΙ	μl	Uncertainty in ± μl
J	10	9.9649	. 10	0.0254	
(1			10	0.0351	1.50
1	30	29.8834	30	0.1166	l
-			33	0.1100	1.50
-	50	49.8186	50	0.1814	1.50
ŀ				0.1614	1.50

- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95.45% for normal distribution
- 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.
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- 4) Calibration point were selected as per customer specifications.
- 5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Global Technical Services, Pune".

Calibrated By

U.G Calibration Engineer Umesh.G

RF-51/00

End of Certificate



Sec. No.25, Plot No.49/3, L.I.G. Colony, Pradhikaran, Nigdi, Pune - 411044

Email: globaltechnical007@gmail.com Mob: 9921239827 / 7276302207/ 9028888728



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# CALIBRATION CERTIFICATE

1.CUSTOMER SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

Page No.

Certificate No.

:- 1 of 1

Date of Received

:- GTS/220210/01-002 :- 10.02.2022

Date of Calibration Next Calibration Due On

:- 10.02.2022 :- 09.02.2023

Issue Date

:- 15.02.2022

Calibration method No. ULR No

:- MECH-WI-06

Relative Humidity (%RH) :- 52 Barometric Pressure (mbar) :- 944.4 Location of calibration

Condition of Item

Ambient Temp. (°C)

:- In Lab :- Ok

:- 23.7

:- CC295722000000695F

2. Description of Item

**Lame** No Make

:- MICROPIIPTTE :- PIP 2

Range

5 to 50 µl

:- P'fact Type

Least Count Location

0.5 µl :- Lab

:- Variable

Sr No Dept

:- 219607 Pathology

3.Details of Equipment used for calibration

		To: Galibradoli			
	Name	Certificate No.	0		
		To amount 140.	Certified By	ID/Sr. No.	Calibration Validity
	Weighing Balance	NUCTOGAGGGGGGG			
	5 mig Dalarioc	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2020
					31.05.2022
- 1					

### \*Mechanical Calibration

4.Calibration	Results
---------------	---------

4.Cal	ibration Results	:-			
	Calibration Points	Standard Reading	Set Value on UUC	Error in	
	μΙ	μl	ul	Error in	Expanded
	10	9.9605		μΙ	Uncertainty in ± μl
	30	20,0004	10	0.0395	1.50
		29.8924	30	0.1076	4.50
	50	49.8210	50		1.50
N - 4 - 1				0.1790	1.50

### Note:

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Calibrated By

U.G

Calibration Engineer

Umesh.G

RF-51/00

End of Certificate

Approved By



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1.CUSTOMER

SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

Page No.

Certificate No.

Date of Received

:- GTS/220210/01-003 :- 10.02.2022

Date of Calibration Next Calibration Due On

:- 10.02.2022 :- 09.02.2023

Issue Date

:- 15.02.2022

Calibration method No.

:- MECH-WI-06

ULR No

:- CC295722000000696F

5 to 50 ul

0.5 µl

Relative Humidity (%RH) :- 48 Barometric Pressure (mbar) :- 943.4 Location of calibration :- In Lab Condition of Item :- Ok

2. Description of Item

Ambient Temp. (°C)

≅ame ₩ No Make

Type

:- MICROPIIPTTE

:- PIP 3

Range Least Count

:- Labserv :- Variable

:- 23.9

Location Sr No

:- Lab :- HW 06679

Dept

Pathology

### 3.Details of Equipment used for calibration

Name	Codificate N			
T Valle	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### Mechanical Calibration

ı	4. Calibration Results	; <del>-</del>			
	Calibration Points	Standard Reading	Set Value on UUC	F	
	μl	μl	111	Error in	Expanded
Į	10	9.9637	40	μl	Uncertainty in ± μl
(	20		10	0.0363	1.50
1	30	29.8889	30	0.1111	4.50
	50	49.8006	50	0.1111	1.50
ł		10.0000	50	0.1994	1.50

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Calibrated By

U.B

Calibration Engineer

Umesh.G RF-51/00

**End of Certificate** 

Approved By



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1.CUSTOMER

SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

Page No.

Certificate No.

:- 1 of 1

Date of Received

:- GTS/220210/01-004 :- 10.02.2022

Date of Calibration

Next Calibration Due On

:- 10.02.2022 :- 09.02.2023

Issue Date

:- 15.02.2022

Calibration method No.

:- MECH-WI-06

ULR No

:- CC295722000000697F

Relative Humidity (%RH) :- 52 Barometric Pressure (mbar) :- 942.7

Location of calibration Condition of Item

Ambient Temp. (°C)

:- In Lab :- Ok

:- 24.1

2. Description of Item

Mame ₽No

:- MICROPIIPTTE

:- PIP 4

Range

10 to 100 µl

Make Type

:- Dragon Lab

**Least Count** 

:- Lab

:- Variable

Location Sr No

:- YE213AS0146226

Dept

Pathology

## 3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation		31.05.2022

### \*Mechanical Calibration

### 4.Calibration Results

	Calibration Points	Standard Reading	Set Value on UUC	Crean in	
$\vdash$	μl	μl	ш	Error in	Expanded
	10	9.9642		μΙ	Uncertainty in ± μl
	50		10	0.0358	1.50
	50	49.8122	50	0.1878	1.50
	100	99.6277	100		1.50
			100	0.3723	1.50

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Calibrated By

V.G

Calibration Engineer

Umesh.G

RF-51/00 End of Certificate Approved By



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Page No.

Certificate No.

Date of Received

Date of Calibration Next Calibration Due On

Issue Date

Calibration method No. ULR No

:- GTS/220210/01-005 :- 10.02.2022

:- 1 of 1

:- 10.02.2022 :- 09.02.2023

:- 15.02.2022 :- MECH-WI-06

:- CC295722000000698F

Location of calibration Condition of Item

Ambient Temp. (°C)

Relative Humidity (%RH)

Barometric Pressure (mbar)

2. Description of Item **L**ame ₩ No Make

Туре

:- MICROPIIPTTE :- PIP 5

:- Erbapette

:- Variable

:- 23.9

:- 942.3

:- In Lab

:- 53

:- Ok

Range

**Least Count** 

Location

Sr No Dept

100 to 1000 µI

5 µl

:- 9131980 Pathology

:- Lab

3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

	4.Calibration Results	·-			
	Calibration Points	Standard Reading	Cot Value on LUIO		
	ul	Otandard Reading	Set Value on UUC	Error in	Expanded
	F.	μι	μί	μl	Uncertainty in ± μl
(	100	99.6498	100	0.3502	1.50
	500	498.1630	500	1.8370	1.50
	1000	996.2143	1000	3.7857	1.50

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Calibrated By

U.G

Calibration Engineer

Umesh.G RF-51/00

CHNIC End of Certificate

Approved By



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# CALIBRATION CERTIFICATE

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SHIRWAL

Page No.

Certificate No.

Date of Received

Date of Calibration

Next Calibration Due On Issue Date

Calibration method No.

ULR No

:- 1 of 1

:- GTS/220210/01-006 :- 10.02.2022

:- 10.02.2022

:- 09.02.2023 :- 15.02.2022

:- MECH-WI-06

:- CC295722000000699F

100 to 1000 µl

5 µl

2. Description of Item

Location of calibration

Condition of Item

Ambient Temp. (°C)

Relative Humidity (%RH)

Barometric Pressure (mbar)

ame No Make

Type

:- MICROPIIPTTE :- PIP 6

:- 23.8

:- 944.6

:- In Lab

:- 49

:- Ok

:- P'fact

:-

:- Variable

Range

**Least Count** 

Sr No Dept

Location

:- Lab

:- 222601 Pathology

3.Details of Equipment used for calibration

Name	Cortificate No.			
	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

4.Calibi	ratio	n R	esu	ılts	
_					

	Calibration Points	Standard Reading	Set Value on UUC		
	μl	μl	μl	Error in	Expanded
1	100	99.6252	100	0.3748	Uncertainty in ± μl
Ì	500	498.1540	500	1.8460	1.50
	1000	996.3870	1000		1.50
Ì			.500	3.6130	1.50

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Calibrated By

U.G

Calibration Engineer

Umesh.G RF-51/00

End of Certificate

Approved By



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1.CUSTOMER

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SHIRWAL

Page No.

:- 1 of 1

Certificate No.

Date of Received

:- GTS/220210/01-007 :- 10.02.2022

Date of Calibration

:- 10.02.2022

Next Calibration Due On

:- 09.02.2023

Issue Date Calibration method No.

ULR No

:- 15.02.2022 :- MECH-WI-06

Relative Humidity (%RH) :- 51 Barometric Pressure (mbar) :- 944.8

Location of calibration Condition of Item

Ambient Temp. (°C)

:- In Lab :- Ok

:- 24.2

:- CC295722000000700F

2. Description of Item

**Mame** No Make

:- MICROPIIPTTE :- PIP 7

Range

100 to 1000 µl

5 µl

Least Count

:- ERBA Type :- Variable

Location Sr No

:- Lab :- 1148276

Dept

Pathology

3.Details of Equipment used for calibration

Name	Certificate No.	0 110		
	Continuate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

### 4.Calibration Results

	4. Cambration Results	:-			
	Calibration Points	Standard Reading	Set Value on UUC	F	
	μl	μl	μΙ	Error in	Expanded
á	100	99.6069	100	μι	Uncertainty in ± μl
١	500	498.2326		0.3931	1.50
	1000		500	1.7674	1.50
	1000	996.1103	1000	3.8897	1.50
					1.50

### Note:

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Calibrated By

UG

Calibration Engineer Umesh.G

RF-51/00

End of Certificate

Approved By



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## CALIBRATION CERTIFICATE

1.CUSTOMER

SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

Page No.

Certificate No.

Date of Received Date of Calibration

:- 10.02.2022 :- 10.02.2022

Next Calibration Due On

:- 09.02.2023

:- 1 of 1

Issue Date

:- 15.02.2022

Calibration method No.

ULR No

:- MECH-WI-06

:- CC295722000000701F

:- GTS/220210/01-008

2. Description of Item

Location of calibration

Condition of Item

Ambient Temp. (°C)

Relative Humidity (%RH)

Barometric Pressure (mbar)

<u></u>ame ₽No Make

Туре

:- MICROPIIPTTE

:- 23.8

:- 943.6

:- In Lab

:- 50

:- Ok

:- PIP 8

Range

Least Count

100 to 1000 µl

:- Finnpipette :- Variable

Sr No

Location

:- Lab :- HW 03660

Dept

Pathology

3.Details of Equipment used for calibration

N				
Name	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

4.0	Calibration Results	:-			
	Calibration Points	Standard Reading	Set Value on UUC	F	
	μΙ	μl	ul	Error in	Expanded
	100	99,6448	100	μΙ	Uncertainty in ± μl
	<b>5</b> 00		100	0.3552	1.50
	500	498.0888	500	1.9112	1.50
	1000	996.3366	1000		1.50
			1000	3.6634	1.50

- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95.45% for normal distribution
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Calibrated By

U.G

Calibration Engineer

Umesh.G

RF-51/00

Approved By

Technical Manager Swapnil Bhagawat

End of Certificate



Sec. No.25, Plot No.49/3, L.I.G. Colony, Pradhikaran, Nigdi, Pune - 411044 Email : globaltechnical007@gmail.com

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# CALIBRATION CERTIFICATE

SDC DIAGNOSTICS CENTRE LLP

SHIRWAL

1.CUSTOMER

Page No. Certificate No.

:- GTS/220210/01-009 :- 10.02.2022

Date of Received

Date of Calibration Next Calibration Due On

:- 10.02.2022 :- 09.02.2023

:- 15.02.2022

Issue Date Calibration method No.

:- MECH-WI-06

ULR No

:- CC295722000000702F

Ambient Temp. (°C) :- 23.7 Relative Humidity (%RH) :- 50

Barometric Pressure (mbar) :- 943.0 Location of calibration :- In Lab Condition of Item :- Ok

### 2. Description of Item

Name l No

:- MICROPIIPTTE

Range

500 µl

- µl

:- PIP 9 Make :- Finnpipette Туре

**Least Count** Location

:- Lab

:- Variable

Sr No

:- DH 12008

Dept

Pathology

### 3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID/Sr. No.	Calibration Validity
Weighing Balance	NI/GTS/010621/001	Nishitronics Instrumentation	GTS/WB-01	31.05.2022

### \*Mechanical Calibration

### 4. Calibration Results

ŀ	Colibration Deint				
1	Calibration Points	Standard Reading	Set Value on UUC	Error in	Expanded
	μι	μl	μl	ul	Uncertainty in ± ul
	500	498.0370	500	4.0000	, ,
		100.0070	300	1.9630	1.50

- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95.45% for normal distribution
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Calibrated By

U.G

Calibration Engineer

Umesh.G

RF-51/00 End of Certificate Approved By



Range

Loc

Least Count

Accuracy

### **Nishitronics** Instrumentation

Kalificilian Granica y interference Record - Copere

He work for Customers Satisfaction

NI/GTS/010621/001

0 to 200 g

Class A

001 mg & 01 mg

CALIBRATION CERTIFICATE

CUSTOMER Global Techanical Services

Sec. No-25, Plot No-49/3

14G Colony Pradhikaran Nigdi

Punc-411044

23 ± 5 ° C

Rh Location of calibration -

Characteristic and

Amb Temp

Condition of items

50 ± 10 %

SITE

GTS/WB-01

Dig Weighing Balance

1 of 2 Page No Mechanical Discipline

ULR-CC229421000002051F ULR No

Certificate No 02/06/2021 Date of issue 01/06/2021 Date of receipt

01/06/2021 Date of calibration NI/GTS/010621/001 Cal Req No

31/05/2022 Next Due Date Parameter MASS

Calibration method no - NI / CP / M / 02

Details of Items

Name

ID NO

Make Mettler Sr No B850919896

Model MS205DU

Details of Equipment used for Calibration

Description Sr No / ID No Set of Weight From 1 mg To 200 g NI/WE1/01

Calibrated By

- LCGC Trucal and Services LLP

Certificate No

1C/4806/2019

- 07/01/2022 Validity

	OBS	ERVATION		
Cal Point	Mass of Ref Weight	UUC Reading	Correction In	Expanded
	g	В	g	Uncertainty In ± g
1 mg	0.0010003	0.00101	0.000010	0.000022
10 mg	0.0100012	0.01000	-0.000001	0.000022
100 mg	0.1000005	0.10001	0 000009	0.000022
200 mg	0.1999990	0 20001	0.000011	0 000022
500 mg	0.5000025	0.50002	0.000018	0.000022
1 g	1.0000035	00000.1	0.00000	0.000022
2 g	2.0000012	2.00002	0.00002	0 000022
5 g	5.0000040	4.99999	-0.00001	0.000022
10 g	10 000013	9.99997	-0.00004	0.000022
50 g	49,99999	50 00003	0 00004	0 000022
100 g	99.99999	99.9998	-0.00019	0.0001
200 g	199.99995	199.9985	-0 00145	0.0001

UUC - Unit Under Calibration

epeatability Check ( I	or Max ) : 230 g			
Cal Point	Mass of Ref Weight	Observation Sr No	UUC Reading	Standard
	g		g	Deviation in g
200 g	199 99995		199.9985	0 000042
		2	199 9985	
		3	199.9985	
		4	199.9986	
		5	199 9985	
		6	199.9985	
		7	199,9985	
	In	8	199.9985	
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	9	199.9986	
		10 10	199.9985	

Flat No 1, Gurukrupa Building Plot No #5 Mahesh Co-op Hsg Soc , Bibwewadi, Pune 411037
Tel 020-24412615 E-mail nishitronics@hotmail.com Tel 020-24412615 E-mail nishitronics@hotmail.com

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	The second secon	Page No	. 2012	
		ULR No	· ULR-CC	229421000002051
Repeatability Check (F	0. 4/0.11	Certificate No	- NI/GTS/	010621/001
Cal Point	Br 1/2 Max ): 115 q			
od: 1 om	Mass of Ref Weight	Observation Sr No	UUC Reading	Slandard
100 g	99 99999		g	Deviation In g
	99 99999	1	99 9998	0.000042
		?	99 9999	
		3	99 9998	
		4	99.9998	
		5	99.9998	
		6	99.9998	
		7	99 9999	
		8	99 9998	
		9	99.9998	
centric or Off Control	22 12 140 22	10	99.9998	
Cal Point	oading ( 1/2 Max or 1/3 Ma			
Car Point	Mass of Ref. Weight	Position of Load	UUC Reading	Ecentric
100	E		g	Loading g
100 g	99.99999	Front Right	99,9998	0 000100
		Front Back	99.9999	
		Center	99.9998	
		Back Right	99 9998	
		Back Left	99.9999	
mit Of Performance(F) -	0 000144	D.		
ne reported measuremen	it uncertainty is estimated at	a level of confidence of	approximately 95 °	1
or a coverage ractor k = .	2		THE THIRD THE THE	o ·
marks -				
Result are related only	to the item calibrated			
This certificate refers of	only to the particular items s	ubmitted for antibentian		
This certificate shall no	of be reproduced except in f	followither for campiation		
The calibration results	reported in this particular co	all without out bitot bein	hission in writing	
an under stated conditi	ico of management of	ertificate are valid at the	time of	
Standard used for pall	on of measurement			
Readings awar above	bration were traceable to Na	ilional / International star	ndard	
The above	are as on received condition	n of an instrument		
Standard and and a	ed for scientific and R&D purp	ose only and should not us	ed for trade and com	marrial usa
			2.14 0011	mercial use
	mable 70co . col ( )		$\wedge$	
Density of Standard W.	E.B.112 - 1.820 7 20 kg/W.			
Density of Standard Will Ecentricity is difference	between reading when the	test is weight moved to	Washing and	
Density of Standard W Ecentricity is difference ibrated by	e between reading when the	test is weight moved to	verious positions o	n pan
Density of Standard W Ecentricity is difference ibrated by	between reading when the	test is weight moved to	verious positions o	n pan Signatory
Ecentricity is difference obtated by  DAGAL  D.M. K.	between reading when the	51000	Authorized	Signatory
Decentificity is difference obtained by  Decentrated by  Decen	between reading when the	51000	Authorized (N'B Hingmire)	Signatory (SB Hingmire)
DAGA Assistant 1	e between reading when the	Structure (2)	Authorized (N'B Hingmire)/ (Technical	Signatory (SB Hingmire) Manager)
Econincity is difference obtained by  DOUT  DIMULK  Choica: Assistant 1	between reading when the	51000	Authorized (N'B Hingmire)	( S B Hingmire ) Manager ) Date 20/11/2019