SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

: 022-28927149

: info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

Fmail

#### **Calibration Certificate**

Calibration field: NABL Accreditation no: CC-2112 Mechanical-RPM CC211221000000264 Accreditation valid upto: 11.04.2022 Certificate no: Date of calibration: 16.10.2021 Oct2021-139 Requisition no: Agreed Next Calib On: Calibration done at At Site 15.10.2022 Page no: 1 of 2

Customer details:

Minu Clincical Laboratory Name:

Address Sunflower Building ,Shop no.7/8 Eksar Road, Borivali(West)

Mumbai-400091

Reference used:

Master

Valid upto

Master Ser. No. Traceable Certificate

Tachometer DT-2001B 033442 M-210720-7-6

24.07.2022

ID No. RMOO2

Details of DUC:

Equipment: Make:

Model: Serial No. Labtech Not specified MCL-EQP-07 Not specified

Centrifuge

ID No. Location

Lab

Condition of item:

Range RPM Accuracy Resolution (RPM) Good

Not Specified Not Specified Not Specified

Ambient Temp(°C):

25+/- 2

Humidity Rh(%):

50 +/-20

#### Remark:

1. Calibration procedure used:

LAB-SOP/08

- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information. 4. The standards maintained are traceable to National / International Standards through accredited
- laboratories. 5. Sticker affixed on the unit

#### Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproduced.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.

Authorised signator Sr Technical Mana N Srinivas Rao

# CHNICAL RESOURO

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149

Email : info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

### Calibration data:

Equipment: Serial no:

ID no.

Centrifuge

MCL-EQP-07 Not specified

Certificate no:

CC211221000000264

Date of calibration 16.10.2021 Page

2 of 2

#### **RUN DETAILS**

Set RPM Display	Avg. Reading on UUC Display RPM	Avg. Reading On Ref. RPM	Deviation in RPM (+/-)	Expanded Uncertainity in RPM (+/-)
SP-1	NA	2354.0	NA	25.0

**END OF RESULT** 

20.10.2021

Certificate Issue Date:

Authorised signatory Sr Technical Manag N Srinivas Rao

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C A NABL Accredited Laboratory

Handset 9819103181

technicalresources@gmail.com

info@technical-resources.in

Webpage: www.technical-resources.in

: 022-28927149



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

Tel. Email

#### Calibration Certificate

Mechanical-RPM NABL Accreditation no: Calibration field: CC-2112 CC211221000000265 Accreditation valid upto: 11.04.2022 Certificate no: Requisition no: Oct2021-139 Date of calibration: 16.10.2021 Calibration done at At Site Agreed Next Calib On: 15.10.2022 Page no: 1 of 2

Customer details:

Minu Clincical Labouratory Name: Address Sunflower Building ,Shop no.7/8

Eksar Road, Borivali(West) Mumbai-400091

Reference used:

Master Tachometer DT-2001B

Master Ser. No. Traceable Certificate 033442 ID No.

RMO02 M-210720-7-6

Details of DUC:

**Equipment:** Make: Model: Serial No.

Centrifuge Remi R8C

LELC-3515 Not specified

Location

ID No.

Lab

Condition of item:

Range RPM Accuracy Resolution (RPM)

Valid upto

Good Not Specified

24.07.2022

Not Specified Not specified

Ambient Temp(°C):

25+/- 2

50 +/-20

## Remark:

1. Calibration procedure used:

LAB-SOP/08

- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.

Humidity Rh(%):

- 4. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 5. Sticker affixed on the unit

#### Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproduced.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.

Authorised signatory Sr Technical Mana N Srinivas Rao

# CHNICAL RESOURCI

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C A NABL Accredited Laboratory

Tel. : 022-28927149

Email : info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

#### Calibration data:

Equipment: Serial no:

ID no.

Centrifuge

LELC-3515 Not specified Certificate no:

CC211221000000265

Date of calibration 16.10.2021 Page

2 of 2

**RUN DETAILS** 

Set RPM Display	Avg. Reading on UUC Display RPM	Avg. Reading On Ref. RPM	Deviation in RPM (+/-)	Expanded Uncertainity in RPM (+/-)
SP-1	NA	1132.6	NA	25.0
SP-2	NA	2065.6	NA	25.0
SP-3	NA	3043.4	NA	25.0

**END OF RESULT** 

20.10.2021

Certificate Issue Date:

Authorised signator Sr Technical Mana N Srinivas Rao

		TEMPER.	ATURE C	HECKING	G CHART											
Unit			Month	1	Dec	202	١			_ P					*	14 2
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Morning (8:00 AM)	4.7	5.7	7.4	3.7	5.7	4.7	7.4	5	3.7	47	3.4	4.7	7. 4	5.4	3.7	3
Checked By	SNE	(A)	u	Poll	Dur	Call	Out	Her.	Post	200	Deve	0.91	Qu.	RY	Jol	
Evening (5:00 PM)	(A)	V S														
Checked By	7.4	6.1	7.5	4.7	7.4	7.4	7.5	7:4	4.7	5.7	5-4	7.4	7-4	7.4	7.5	
	2 22					S _				- 5		# B				
Date	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Morning (8:00 AM)	7.4	3.7	7.4	77	7.4	7:5	5.7	4.7	7:5	7:4	6:2	6:3	6:2	6:8	6.9	7:5
Checked By	Pole	Ost	Coll	Cese	Dell	K	8	2	4	b	6	R	E	2	2	8
Evening (5:00 PM)	4.7	TT S	7.5	U TT	7.5	7:4	6.6	5.7	7:6	7'4	6.2	6.5	6:9	6.9	7,4	7.5
Checked By	Polote	Doler	doe	Ode	Que	- &	&	2	2	b	C	2	6	2	2	2

24		TEMPER.	ATURE C	HECKING	G CHART	Ja	n - 20	22								
Unit			Month		14			ia .		2		W 4	To the second	0 20		
Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Morning (8:00 AM)	4.7.	5.9	6:2	5.7	hi 7	7.9	47	5.7	6:2	6.2	7.5	7.5	3.7	3.7	4.7	
Checked By	2	2	e	2	2	2	8	2	R	e	2	8	R	2	E	
Evening (5:00 PM)	5:7	5.9	7.4	7.5	4:7	7.9	5:7	5.7	6.2	6.2	7.5	7.5	4.7	5.7	6.7	
Checked By	2	- l	8	2	2	2	2	2	K	R	V	2	2	6	8	
Date	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Morning (8:00 AM)	7'4	7.5	7.4	3.7	7:2	5.2	3.2	4.2	6.1	hol	5.6	11.8	4.6	3.6	3.2	4-3
Checked By	b	K	8	2	8	K	K	X	0	1	AA	At	AA	AD	1	AD
Evening (5:00 PM)	7.5	4.9	1.5	7:2	7.2	6·V	902	4.2	62	5.5	3.2	3.7	4-0	5.0	6.1	5.1
Checked By	2	2	2	2	K	V	2	16	L	6	<u>an</u>	m	-	200	7	AN

)

		TEMPER	ATURE C	CHECKING	G CHART						1				75	
Unit		W. S.	Month	Febru	any 21	022			- 1 × 1						The state of the s	- 3
Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Morning	4.2	3.1	4.8	3.4	2.8	3.8	3.7	3-2	34	20	4.0	4.0	4.5	10	3-4	
Checked By	IA	@dok	AD	AB	AB	AD	200-	Arts.	R	and .	Dy	B	AB	AA	AP	-
Evening	3.1	3.3	3.0	3.4	4.7	4.7	3.1	3.2	3.6	4.7	5.7	3.7	3.1	7.4	3.1	
Checked By	Odok		1	Colle	Pole	Col	Core	Pale	The	POOK	Cdore.	Poloke	odoke	Pdole	Poloke	-
Time	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Morning	3.7	27	3.7	3.0	031	2:3	1-1.	3.8	2.5	3.4	3-4	2.5	3.7	0883	4.2	3.8
Checked By	Jish.	200	m	-00	M	A	AB	77	AD	00	TAB	AA	DO	VV	vishy	
Evening	4.7	2-7	5.7	3.7	4.7	7.3	3.1	4.7	4.0	3. 4.	4.1	3.4	5.7	4.4	3.1	3.6
Checked By	Polon	Park	POOK	POOK	Podole	Pdole		Polole	Pdole	Polote	PAOK	- /	Pdole	10 dole	Pook	_

		TEMPER	ATURE C	HECKING	G CHART				X TOTAL							
Unit			Month			Lebas	ch -	,2	022							
Time	1	2	3	. 4	5	6	7	8	9 .	10	11	12	13	14	. 15	
Morning	3.8	4.3	4.0	4.4	4.2	3.5	2-2	4.0	3.4	4.1	3.8	3.7	4.1	4.0	3-8	
Checked By	AD	- N.M	AN	es	AP	AP	AD	AP	AB	Ab	VV	VV	VV	AN	AA	
Evening	4.2	3.8	4.2	2.1	3.4	4.7	5.4	3.8	4.1	4.0	4.7	3.7	4.7	4.7	3.1	
Checked By	Pull	Polok	Pdole	Pook	Palok	Pelok	Frelok	@do ve	Odole	Colore	Pdolk	BOL	Pdoze	PHOIL	Cd0/2	
Time	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Morning	4.0	3.9	4.2	tio	.3.9	4.5	4.2	3.8	4.5	3.8	2.9	4.2	4.0	4.0	3.8	3.5
Checked By	ps	A	VV	A	AA	NO	A	VV	AB	A	m	- 14	A	M	VV	A
Evening	4.1	3.8	4.7	5.7	3.1	5.8	4.5	4.0	4.2		4.3	3.5	4.0	4.1	3.8	3-7
Checked By	Pel014	Cast	Paok	POOK	Cdok	Odola	Polote	Pelok	Polk	Polote	Cdo/2	Pdok	Polole	Polok	Pdo14	Pdok

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

#### Calibration Certificate

Requisition no: Date of receipt: Oct2021-IW-262

01.10.2021

Certificate no:

Date of calibration:

TR/PIP/NON/2021/156

: 022-28927149

9819103181 Webpage: www.technical-resources.in

: info@technical-resources.in technicalresources@gmail.com

04.10.2021 Agreed Next Calibration on: 03.10.2022

Tel.

Email

Handset:

Page no:

1 of 2

Customer details:

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091

Location: Lab

Details of DUC:

Type: Make: Micropipette Fixed

Capp

Condition of item: Pipette volume:

Good 5ul

Serial no: ID No:

AD7945 Not Specified Reference used:

Balance ID

Balance Ser. No.

LC046257

Traceable Certificate

Valid upto

CC/M&V/1932/20-21

METTLER AF 163

28.12.2021

Ambient Temp(°C): Air Pressure (hPa): 26.2 1013 Humidity(%Rh):

Evaporation loss(mg): 0.02

Conversion Factor Z:

1.0045

#### Remark:

- LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129 1. Calibration procedure used:
- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They donot convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

#### Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.
- 4. Any queries for the calibration certificate will be clarified only if raised with in 30day te of issue. The reissue of certificate after 30 days will be chargeable.

Sr Technical Manager N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Webpage: www.technical-resources.in

: 022-28927149

Handset: 9819103181

: info@technical-resources.in technicalresources@gmail.com

Calibration data:

SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

Requisition no: Serial no:

ID. No.:

Oct2021-IW-262

AD7945

Not Specified

Certificate no:

TR/PIP/NON/2021/156

Date of calibration: 04.10.2021

Page no:

2 of 2

Tel.

Email

**RUN DETAILS** 

Set Vol in µl	Weight in mg												
	1	2	3	4	5	6	7	8	9	10			
Vol 1													
5.00	4.98	4.96	5.04	5.01	5.03	5.00	4.99	5.05	5.01	5.00			

## **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	5.00	
Mean µl	5.05	
Random Error µl	0.03	
Systmatic Error µl	0.05	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Technical N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

## **Calibration Certificate**

Requisition no: Date of receipt: Oct2021-IW-262

01.10.2021

Certificate no:

Date of calibration:

TR/PIP/NON/2021/161 04.10.2021

: 022-28927149

9819103181

Webpage: www.technical-resources.in

: info@technical-resources.in technicalresources@gmail.com

Agreed Next Calibration on:

Tel.

Email

Handset:

03.10.2022

Page no:

1 of 2

**Customer details:** 

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091

Details of DUC:

Type:

Micropipette Fixed

Make: Condition of item: Capp Good 5<sub>u</sub>l

Pipette volume: Serial no:

IB13892

ID No:

Not Specified

Reference used:

Location: Lab

Balance ID

Balance Ser. No.

METTLER AE 163

Traceable Certificate

Valid upto

LC046257

CC/M&V/1932/20-21

28.12.2021

Ambient Temp(°C): Air Pressure (hPa):

26.2 1013 Humidity(%Rh):

Evaporation loss(mg): 0.02

Conversion Factor Z:

1.0045

#### Remark:

- 1. Calibration procedure used: LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129
- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.
- 4. Any queries for the calibration certificate will be clarified only if raised with in 30days from date of issue. The reissue of certificate after 30 days will be chargeable.

d.signatory Sr Technical Manager N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration data:

Requisition no:

Oct2021-IW-262

Serial no: ID. No.:

IB13892

Not Specified

Certificate no:

TR/PIP/NON/2021/161

Date of calibration: 04.10.2021

Page no:

2 of 2

Tel.

: 022-28927149

Webpage: www.technical-resources.in

Handset: 9819103181

: info@technical-resources.in technicalresources@gmail.com

## **RUN DETAILS**

Set Vol in µl		Weight in mg												
	1	2	3	4	5	6	7	8	9	10				
Vol 1														
5.00	5.02	5.08	4.99	4.97	5.06	5.01	5.09	5.07	4.99	5.08				
								1						

#### **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	5.00	
Mean µl	5.08	
Random Error µl	0.04	
Systmatic Error µI	0.08	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Tech N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068,

Tel.

Email

## Calibration Certificate

Calibration field:

Accreditation valid upto:

Mechanical-Mass-Volume

11.04.2022

Requisition no: Date of receipt: Oct2021-IW-262

04.10.2021

NABL Accreditation no:

Handset: 9819103181

· 022-28927149

Webpage: www.technical-resources.in

info@technical-resources.in technicalresources@gmail.com

Certificate/ULR no:

CC-2112

Date of calibration:

CC211221000002171 04.10.2021

Agreed Next Calibration on:

03.10.2022

Page no:

1 of 2

Customer details:

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091 Location: Lab

Details of DUC:

Type:

ID No:

Micropipette Variable

Make: Condition of item: Capp Good

Pipette volume: Serial no:

5-50ul IB13892 Not specified Reference used:

Balance ID

Balance Ser. No.

**METTLER AE 163** LC046257

Traceable Certificate CC/M&V/1932/20-21

Valid upto

28.12.2021

Ambient Temp(°C): Air Pressure (hPa): 26.2 1013 Humidity(%Rh):

Evaporation loss(mg): 0.02

Conversion Factor Z:

f issue.

1.0045

Remark:

1. Calibration procedure used:

LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129

2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.

- 3. The observations reported represent values at the time of measurement. They donot convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

## Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it

4. Any queries for the calibration certificate will be clarified only if raised with in 30days The reissue of certificate after 30 days will be chargeable.

> Sr Technil N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C A NABL Accredited Laboratory

Handset: 9819103181

: info@technical-resources.in

technicalresources@gmail.com

Webpage: www.technical-resources.in

: 022-28927149



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

Tel.

Email

## Calibration data:

Requisition no:

Oct2021-IW-262

Serial no:

ID. No.:

IB13892

Not specified

Certificate/ULR no: CC211221000002171

Date of calibration: 04.10.2021

Page no:

2 of 2

**RUN DETAILS** 

Set Vol in µl	Weight in mg												
	1	2	3	4	5	6	7	8	9	10			
Vol 1													
Vol 2													
25.00	25.11	25.13	25.07	25.09	25.02	25.05	25.11	25.18	25.12	25.07			
Vol 3													
50.00	50.16	50.14	50.18	50.12	50.11	50.12	50.07	50.05	49.98	49.96			
				I									

#### **SUMMARY STATISTICS**

	Vol 1	Vol 2	Vol 3
Set Vol in µl		25.00	50.00
Mean µl	+	25.23	50.33
Random Error µl		0.05	0.07
Systmatic Error µI		0.23	0.33
Exp Uncertainity±µI		0.09	0.09

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- 🖵 Within limits 🗌 Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Technic N Srinivas Rao

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

## Calibration data:

Requisition no:

Oct2021-IW-262

Certificate no:

2171

Tel.

Email

: 022-28927149

Webpage: www.technical-resources.in

Handset: 9819103181

: info@technical-resources.in technicalresources@gmail.com

Serial no: ID. No.:

IB13892 Not specified Date of calibration: 04.10.2021

Page no:

1 of 1

RUN DETAILS

Set Vol in µl					Weight in	mg										
•	1	2	3	4	5	6	7	8	9	10						
Vol 1																
5.00	5.07	5.09	5.02	4.98	5.08	5.06	4.98	4.99	5.06	5.0						

#### **SUMMARY STATISTICS**

	Vol 1	Vol 2	Vol 3
Set Vol in µl	5.00		
Mean µl	5.08		
Random Error µl	0.04		
Systmatic Error µl	0.08		
Exp Uncertainity±µI	0.09		

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits): Use Within limits 
Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

N Srinivas Rao

REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149

**Email** : info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

## Calibration Certificate

Calibration field:

Accreditation valid upto:

Mechanical-Mass-Volume

11 04 2022

Requisition no: Date of receipt:

Oct2021-IW-262

01.10.2021

NABL Accreditation no:

Certificate no:

Date of calibration:

Agreed Next Calibration on:

Page no:

CC-2112

CC211221000002173 04.10.2021

03.10.2022 1 of 2

Customer details:

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091 Location: Lab

**Details of DUC:** 

Type:

ID No:

Fixed

Make: Condition of item: Capp Good

Pipette volume: Serial no:

50ul IB13892 Not specified Reference used:

Balance ID Ralance Ser No.

Traceable Certificate

Dated

CC/M&V/1932/20-21

28.12.2021

LC046257

METTLER AE 163

Ambient Temp(°C): Air Pressure (hPa): 26.2 1013 Humidity(%Rh):

Evaporation loss(mg): 0

67

Conversion Factor Z:

1.0045

## Remark:

1. Calibration procedure used:

LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129

2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.

- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

#### Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it
- 4. Any queries for the calibration certificate will be clarified only if raised with in 30day of issue. The reissue of certificate after 30 days will be chargeable.

Sr Technical Manager N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149 Email

: info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration data:

Requisition no:

ID No:

Oct2021-IW-262

Serial no:

IB13892

Not specified

Certificate no:

CC211221000002173

Date of calibration: 04.10.2021

Page no:

2 of 2

#### DIIN DETAIL C

Set Vol in µl					Weight	in mg										
	1	2	3	4	5	6	7	8	9	10						
Vol 1																
50.00	50.11	50.13	50.07	50.09	50.03	49.97	49.96	50.09	50.11	50.0						

## SUMMARY STATISTICS

	Vol 1	
Set Vol in µl	50.00	
Mean µl	50.29	
Random Error µl	0.06	
Systmatic Error µI	0.29	
Exp Uncertainity±µI	0.09	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Manager N Srinivas Rao

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149

Email info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# **Calibration Certificate**

Calibration field:

Accreditation valid upto:

Mechanical-Mass-Volume

11.04.2022 Oct2021-IW-262

Requisition no: Date of receipt:

01.10.2021

NABL Accreditation no:

Certificate no:

Date of calibration:

Agreed Next Calibration on:

Page no:

04.10.2021 03.10.2022 1 of 2

CC211221000002172

CC-2112

**Customer details:** 

Name: Address

Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091 Location: Lab

**Details of DUC:** 

Type:

Fixed

Make: Condition of item:

Good

Pipette volume:

Serial no: ID No:

Capp

10µl IB13892

Not specified

Reference used:

Balance ID

Balance Ser. No.

**Traceable Certificate** 

Dated

**METTLER AE 163** 

LC046257

CC/M&V/1932/20-21

28.12.2021

Ambient Temp(°C): Air Pressure (hPa): 26.2 1013 Humidity(%Rh):

67

Evaporation loss(mg): 0

Conversion Factor Z:

1.0045

## Remark:

- 1. Calibration procedure used: LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129
- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

#### Note:

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.
- 4. Any queries for the calibration certificate will be clarified only if raised with in 30days from date of issue. The reissue of certificate after 30 days will be chargeable.

Sr Techi N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C A NABL Accredited Laboratory

Tel. : 022-28927149 Email

: info@technical-resources.in

technicalresources@gmail.com

Handset : 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration data:

Requisition no:

Oct2021-IW-262

Serial no:

IB13892

Certificate no:

CC211221000002172

Date of calibration: 04.10.2021

ID No:

Not specified

Page no:

2 of 2

## RUN DETAILS

Set Vol in µl					Weight	in mg										
	1	2	3	4	5	6	7	8	9	10						
Vol 1																
10.00	9.97	10.08	10.02	10.11	10.05	10.13	9.99	9.99	10.07	10.02						

#### **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	10.00	
Mean µl	10.09	
Random Error µI	0.05	
Systmatic Error µI	0.09	
Exp Uncertainity±µI	0.09	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits 
Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Technical Manager N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149

Email info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration Certificate

Calibration field:

Mechanical-Mass-Volume

Accreditation valid upto:

Requisition no: Date of receipt:

11.04.2022 Oct2021-IW-262

01.10.2021

NABL Accreditation no: .

Certificate/ULR no:

Date of calibration:

Agreed Next Calibration on:

CC-2112 CC211221000002176

04.10.2021

03.10.2022 1 of 2

Customer details:

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road,

Boriwali(W) Mumbai-400091

Location: Lab

Details of DUC:

Type:

Micropipette Fixed

Make:

Capp Good

Condition of item: Pipette volume:

1000ul

Serial no: ID No:

JC10082 Not Specified Reference used:

Balance ID

Ralance Ser No.

**Traceable Certificate** 

Valid upto

**METTLER AE 163** 

LC046257

CC/M&V/1932/20-21

28.12.2021

Ambient Temp(°C): Air Pressure (hPa): 24.3 1013 Humidity(%Rh):

Evaporation loss(mg): 0

Conversion Factor Z:

1.0045

## Remark:

LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129 1. Calibration procedure used:

2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.

3. The observations reported represent values at the time of measurement. They donot convey any long term stability information.

4. The reported results are calculated for 27°C

5. The standards maintained are traceable to National / International Standards through accredited laboratories.

6. Sticker affixed on the unit

7. Term Good indicates without any broken or missing parts.

8. Please check the values of SD weather in permissable limit

# Note:

1. This certificate refer only to particular instrument submitted for calibration.

2. This certificate shall not be reproducted.

3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it

4. Any queries for the calibration certificate will be clarified only if raised with in 30days from date of issue. The reissue of certificate after 30 days will be chargeable.

N Srinivas Rac

SALES. REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

: 022-28927149 Tel. Email

: info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration data:

Requisition no:

Oct2021-IW-262

Certificate/ULR no: CC211221000002176

Serial no:

JC10082

Date of calibration: 04.10.2021

ID. No .:

Not Specified

Page no:

2 of 2

#### RUN DETAILS

Set Vol in µl					Weight i	in mg										
	1	2	3	4	5	6	7	8	9	10						
Vol 1																
1000.00	1000.16	1000.18	1000.25	1000.21	1000.27	1000.29	1000.28	1000.11	1000.16	1000.14						

### **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	1000.00	
Mean µl	1004.71	-
Random Error µl	0.06	
Systmatic Error µI	4.71	
Exp Uncertainity±µI	0.27	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Techi N Srinivas Rao

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Reaistered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

: 022-28927149 **Email** : info@technical-resources.in

technicalresources@gmail.com Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

Tel

## Calibration Certificate

Calibration field:

Accreditation valid upto:

Mechanical-Mass-Volume

11 04 2022

Requisition no: Date of receipt: Oct2021-IW-262

01.10.2021

NABL Accreditation no:

Certificate/ULR no:

CC-2112

Date of calibration:

CC211221000002175 04.10.2021

Agreed Next Calibration on:

03.10.2022

Page no:

1 of 2

Customer details:

Name: Address Minu Clinical Laboratory Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091

Location: Lab

**Details of DUC:** 

Type:

Micropipette Fixed

Make: Condition of item: Capp Good

Pipette volume: Serial no:

500ul JC10082

ID No:

Not specified

Reference used:

Balance ID

Balance Ser. No.

**Traceable Certificate** 

Valid Upto

**METTLER AE 163** 

LC046257

CC/M&V/1932/20-21

28.12.2021

Ambient Temp(°C): Air Pressure (hPa): 24.3 1013 Humidity(%Rh):

Evaporation loss(mg): 0.02

**Conversion Factor Z:** 

e of issue.

1.0045

#### Remark:

1. Calibration procedure used:

LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129

2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.

3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.

4. The reported results are calculated for 27°C

5. The standards maintained are traceable to National / International Standards through accredited laboratories.

6. Sticker affixed on the unit

7. Term Good indicates without any broken or missing parts.

8. Please check the values of SD weather in permissable limit

# Note:

1. This certificate refer only to particular instrument submitted for calibration.

2. This certificate shall not be reproducted.

3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.

4. Any queries for the calibration certificate will be clarified only if raised with in 30day The reissue of certificate after 30 days will be chargeable.

> Sr Techn N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF &

HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Tel. : 022-28927149 Email

: info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

# Calibration data:

Requisition no:

Oct2021-IW-262

Serial no:

ID. No.:

JC10082 Not specified

Certificate/ULR no: CC211221000002175

Date of calibration: 04.10.2021

Page no:

2 of 2

RUN DETAILS

Set Vol in µl					Weight	in mg										
	1	2	3	4	5	6	7	8	9	10						
Vol 1	500.00	500.04	500.40	500.44	500.40	500 //										
500.00	500.22	500.24	500.19	500.14	500.16	500.14	500.18	500.22	500.18	500.14						
Q.																

#### **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	500.00	
Mean µl	502.45	
Random Error µI	0.04	
Systmatic Error µI	2.45	
Exp Uncertainity±µI	0.09	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- Within limits 

Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

'SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANANLYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

Email

: info@technical-resources.in

technicalresources@gmail.com

Handset : 9819103181

Webpage: www.technical-resources.in

: 022-28927149



Service Centre : Office no. 2, tones paradise, opp. New Pedestrain Bridge, Navagaon, Dahisar (w), Mumbai - 400 068.

Tel.

## **Calibration Certificate**

Calibration field:

Mechanical-Mass-Volume

NABL Accreditation no:

CC-2112

Accreditation valid upto:

11.04.2022

Certificate/ULR no:

CC211221000002174

Requisition no: Sep2021-IW-262 Date of calibration:

04.10.2021

01.10.2021 Date of receipt:

Agreed Next Calibration on:

03.10.2022

Page no:

1 of 2

**Customer details:** 

Name: Address Minu Clinical Laboratory

Shop No.7/8, Sunflower,

Royal Complex Eksar Road, Boriwali(W) Mumbai-400091

Location: Lab

**Details of DUC:** 

Type: Make: Micropipette Fixed

Capp

Condition of item:

Good

Pipette volume:

100µl

Serial no: ID No:

JC10082 Not Specified Reference used:

Balance ID

Balance Ser. No.

LC046257

**Traceable Certificate** 

CC/M&V/1932/20-21

METTLER AE 163

Dated

28.12.2021

Ambient Temp(°C):

24.3

Humidity(%Rh):

Air Pressure (hPa):

1013

Evaporation loss(mg): 0

Conversion Factor Z:

1.0045

#### Remark:

1. Calibration procedure used: LAB SOP/09, 10 as per ISO 8655-6 & ISO/TR 20461 and NABL 129

- 2. The Reported expanded uncertainty is based on a standard uncertainty multiplied by a coverage factor K=2, providing a level of confidence of approx. 95%.
- 3. The observations reported represent values at the time of measurement. They do not convey any long term stability information.
- 4. The reported results are calculated for 27°C
- 5. The standards maintained are traceable to National / International Standards through accredited laboratories.
- 6. Sticker affixed on the unit
- 7. Term Good indicates without any broken or missing parts.
- 8. Please check the values of SD weather in permissable limit

- 1. This certificate refer only to particular instrument submitted for calibration.
- 2. This certificate shall not be reproducted.
- 3. Technical Resources shall not be responsible for any change in calibration date and performance specification on account of malfunctioning of the instrument due to damage caused to it after handing over it to the customer.
- 4. Any queries for the calibration certificate will be clarified only if raised with in 30gl ate of issue. The reissue of certificate after 30 days will be chargeable.

N Srinivas Rao

PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.

A MSME Registered Unit, NSIC-CRISIL Rated SE 3C

A NABL Accredited Laboratory

: 022-28927149

Email : info@technical-resources.in

technicalresources@gmail.com

Handset: 9819103181

Webpage: www.technical-resources.in



SERVICE CENTRE: OFFICE NO. 2, TONES PARADISE, OPP. NEW PEDESTRAIN BRIDGE, NAVAGAON, DAHISAR (W), MUMBAI - 400 068.

## Calibration data:

Requisition no:

Serial no:

ID. No.;

Sep2021-IW-262

JC10082

Not Specified

Certificate/ULR no: CC211221000002174

Date of calibration: 04.10.2021

Page no:

2 of 2

#### **RUN DETAILS**

Set Vol in µl					Weight i	n mg				
	1	2	3	4	5	6	7	8	9	10
V-14										
Vol 1										
100.00	100.14	100.18	100.24	100.18	100.09	100.11	100.19	100.12	100.16	100.25

### **SUMMARY STATISTICS**

	Vol 1	
Set Vol in µl	100.00	
Mean µl	100.62	_
Random Error µI	0.05	
Systmatic Error µl	0.62	
Exp Uncertainity±µI	0.09	

Status Of pipette (according to ISO 8655-2 & 6 :2002 permissible limits):- 🗹 Within limits 🗌 Not Within limits

**END OF RESULT** 

05.10.2021

Certificate Issue Date:

Sr Technical Manager N Srinivas Rao