

## CALIBRATION REPORT

Date:05-03-2022

Name of Customer	SR DIAGNOSTIC CENTRE,SEWA RURAL JHAGADIA
Description of Instrument :	Micropipette
Make :	MICROPET
Model/ Sn :	NS/NS
Certificate ID :	AZ/21-22/M1
Hospital Asset Code :	NS
Condition Of Insrument :	GOOD
Ambient Temperature :	25 °C
Location :	LABORATORY
Calibration Done On :	22-02-2022
Calibration Due On :	21-02-2023

### Test Equipment Used:

Sr No	Test Equipment	Make	Model	Cal Date	Due Date
1	Digital Weighing Balance	Contec	CAH 503	01-02-2022	31-01-2023



Volume Range : 20-100 $\mu$ l Microlitre ( Inaccuracy 0.001g)  
(Measurement unit is microlitre)

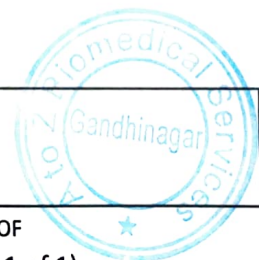
Condition : Good

TEST VOLUME	Number of Measurement	Average Volume	Status
20	10	20.05	Pass
40	10	40.06	Pass
60	10	60.06	Pass
80	10	80.12	Pass
100	10	100.15	Pass

### Note:

- (1) Results reported are valid at the time of and under the stated conditions of measurement.
- (2) Calibration has been done as per customer's requirement.
- (3) Measurements are tracable to the National Standard
- (4) The reported measurement uncertainty is estimated at a level of confidence of approx 95% with a coverage factor  $k = 2$ .
- (5) DUC means Device Under Calibration . NS means Not Specified

Calibrated BY:  Gaurang Jansari	Approved By:  Gaurav Desai
---	--



## CALIBRATION REPORT

Date:05-03-2022

Name of Customer : SR DIAGNOSTIC CENTRE,SEWA RURAL JHAGADIA  
Description of Instrument : Micropipette  
Make : ENBU  
Model/ Sn : NS/NS  
Certificate ID : AZ/21-22/M2  
Hospital Asset Code : NS  
Condition Of Insrument : GOOD  
Ambient Temperature : 25 °C  
Location : LABORATORY  
Calibration Done On : 22-02-2022  
Calibration Due On : 21-02-2023

### Test Equipment Used:

Sr No	Test Equipment	Make	Model	Cal Date	Due Date
1	Digital Weighing Balance	Contec	CAH 503	01-02-2022	31-01-2023


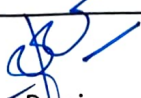
Volume Range : 10-100 $\mu$ l Microlitre ( Inaccuracy 0.001g)  
(Measurement unit is microlitre)

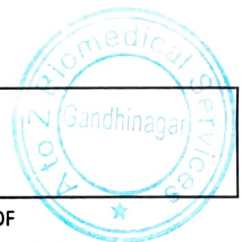
Condition : Good

TEST VOLUME	Number of Measurement	Average Volume	Status
10	10	10.05	Pass
20	10	20.07	Pass
50	10	50.09	Pass
80	10	80.12	Pass
100	10	100.18	Pass

### Note:

- (1) Results reported are valid at the time of and under the stated conditions of measurement.
- (2) Calibration has been done as per customer's requirement.
- (3) Measurements are traceable to the National Standard
- (4) The reported measurement uncertainty is estimated at a level of confidence of approx 95% with a coverage factor  $k = 2$ .
- (5) DUC means Device Under Calibration . NS means Not Specified

Calibrated BY:  Gaurang Jansari	Approved By:  Gaurav Desai
---	--



THIS DOCUMENT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF

" A TO Z BIOMEDICAL SERVICES"

(Page 1 of 1)

## CALIBRATION REPORT

Date:05-03-2022

Name of Customer : SR DIAGNOSTIC CENTRE,SEWA RURAL JHAGADIA  
Description of Instrument : Micropipette  
Make : NS  
Model/ Sn : NS/NS  
Certificate ID : AZ/21-22/M4  
Hospital Asset Code : NS  
Condition Of Insrument : GOOD  
Ambient Temperature : 25 °C  
Location : LABORATORY  
Calibration Done On : 22-02-2022  
Calibration Due On : 21-02-2023

### Test Equipment Used:

Sr No	Test Equipment	Make	Model	Cal Date	Due Date
1	Digital Weighing Balance	Contec	CAH 503	01-02-2022	31-01-2023

Volume Range : 100µl Microlitre (Inaccuracy 0.001g)  
(Measurement unit is microlitre)

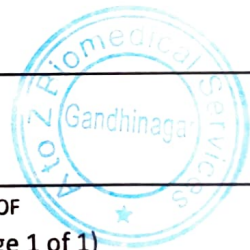
Condition : Good

Set Volume	Observed Volume	Error	Status
100	99.98	0.02	Pass
100	99.98	0.02	Pass
100	100.02	-0.02	Pass
100	100.02	-0.02	Pass
100	99.98	0.02	Pass

### Note:

- (1) Results reported are valid at the time of and under the stated conditions of measurement.
- (2) Calibration has been done as per customer's requirment.
- (3) Measurements are tracable to the National Standard
- (4) The reported measurement uncertainty is estimated at alevel of confidence of approx 95% with a coverage factor k = 2.
- (5) DUC means Device Under Calibration . NS means Not Specified

Calibrated BY:  Gaurang Jansari	Approved By:  Gaurav Desai
---	---



THIS DOCUMENT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF

" A TO Z BIOMEDICAL SERVICES"

(Page 1 of 1)

## CALIBRATION REPORT

Date:05-03-2022

Name of Customer	SR DIAGNOSTIC CENTRE,SEWA RURAL JHAGADIA
Description of Instrument :	Micropipette
Make :	ERBA MANNBEIM
Model/ Sn :	NS/NS
Certificate ID :	AZ/21-22/M3
Hospital Asset Code :	NS
Condition Of Insrument :	GOOD
Ambient Temperature :	25 °C
Location :	LABORATORY
Calibration Done On :	22-02-2022
Calibration Due On :	21-02-2023

### Test Equipment Used:

Sr No	Test Equipment	Make	Model	Cal Date	Due Date
1	Digital Weighing Balance	Contec	CAH 503	01-02-2022	31-01-2023



Volume Range : 10-100 $\mu$ l Microlitre ( Inaccuracy 0.001g)  
(Measurement unit is microlitre)

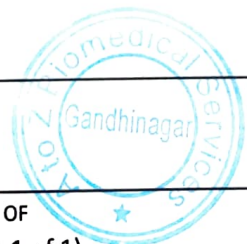
Condition : Good

TEST VOLUME	Number of Measurement	Average Volume	Status
10	10	10.06	Pass
20	10	20.07	Pass
50	10	50.08	Pass
80	10	80.13	Pass
100	10	100.18	Pass

### Note:

- (1) Results reported are valid at the time of and under the stated conditions of measurement.
- (2) Calibration has been done as per customer's requirement.
- (3) Measurements are traceable to the National Standard
- (4) The reported measurement uncertainty is estimated at a level of confidence of approx 95% with a coverage factor  $k = 2$ .
- (5) DUC means Device Under Calibration . NS means Not Specified

Calibrated BY:  Gaurang Jansari	Approved By:  Gaurav Desai
---	--



THIS DOCUMENT SHALL NOT BE REPRODUCED, EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF

" A TO Z BIOMEDICAL SERVICES"

(Page 1 of 1)

## CALIBRATION REPORT

Date:05-03-2022

Name of Customer : SR DIAGNOSTIC CENTRE,SEWA RURAL JHAGADIA  
Description of Instrument : Micropipette  
Make : NS  
Model/ Sn : NS/NS  
Certificate ID : AZ/21-22/M4  
Hospital Asset Code : NS  
Condition Of Insrument : GOOD  
Ambient Temperature : 25 °C  
Location : LABORATORY  
Calibration Done On : 22-02-2022  
Calibration Due On : 21-02-2023

### Test Equipment Used:

Sr No	Test Equipment	Make	Model	Cal Date	Due Date
1	Digital Weighing Balance	Contec	CAH 503	01-02-2022	31-01-2023


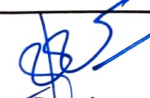
Volume Range : 1000 $\mu$ l Microlitre ( Inaccuracy 0.001g)  
(Measurement unit is microlitre)

Condition : Good

Set Volume	Observed Volume	Error	Status
1000	999.05	0.95	Pass
1000	999.07	0.93	Pass
1000	999.04	0.96	Pass
1000	999.09	0.91	Pass
1000	999.06	0.94	Pass

### Note:

- (1) Results reported are valid at the time of and under the stated conditions of measurement.
- (2) Calibration has been done as per customer's requirement.
- (3) Measurements are traceable to the National Standard
- (4) The reported measurement uncertainty is estimated at a level of confidence of approx 95% with a coverage factor  $k = 2$ .
- (5) DUC means Device Under Calibration . NS means Not Specified

Calibrated BY:  Gaurang Jansari	Approved By:  Gaurav Desai
---	---

