



# MERAKI ENTERPRISES

Engineering services

[meraki.719@gmail.com](mailto:meraki.719@gmail.com)

+91-8809632355

Meenakshi complex, tower road Nawagunj ,Hazaribag -825301 | Hill view Road , Bariatu ,Ranchi -834009

End user: - Asarfi Hospital – Lab

Equipment	Micropipette
Make	Thermo
Sl.no	0W12641
Id no	As/lab/mp/1
Capacity	10 $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

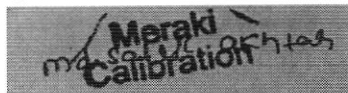
Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	10	10 .02 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

Physical status of the DUC :- OK

Engineer name & Sign :-Md salik Akhtar





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End user: - Asarfi Hospital – Lab

Equipment	Micropipette
Make	Thermo
Sl.no	OW01447
Id no	As/lab/mp/2
Capacity	500 $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	500	500 .04 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

Physical status of the DUC :- OK

Engineer name & Sign :-Md salik Akhtar

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End user:-Asarfi Hospital-lab

Equipment	Micropipette
Make	Thermo
Sl.no	NW05577
Id no	As/lab/mp/3
Capacity	50 $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

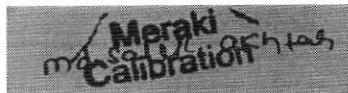
Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	50	50 .02 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

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End user: - Asarfi Hospital -Lab

Equipment	Micropipette
Make	Dragon lab
Sl.no	A0003817
Id no	As/lab/mp/7
Range	(500) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	500	500.04 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

Physical status of the DUC :- OK

Engineer name & Sign :-Md salik Akhtar

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End user: - Asarfi Hospital - Lab

Equipment	Micropipette
Make	Thermo
Sl.no	0W11753
Id no	As/lab/mp/5
Range	(02-20) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

### Calibration Result

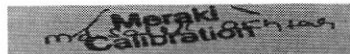
Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	02	02.01 mg	
2.	10	10.03mg	
3.	20	20.02mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

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End user: - Asarfi Hospital -Lab

Equipment	Micropipette
Make	Dragon lab
Sl.no	K0006986
Id no	As/lab/mp/8
Range	(1000) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravimetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

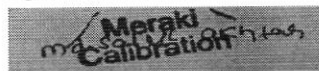
Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	1000	1000.04 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

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End user: - Asarfi Hospital -Lab

Equipment	Micropipette
Make	ERBA
Sl.no	011615692
Id no	As/lab/mp/9
Range	(100-1000) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravimetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

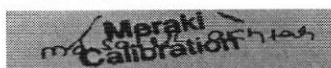
Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	100	100.04 mg	
2	500	500.03mg	
3.	1000	1000.02 mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

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End user: -Asarfi Hospital-lab

Equipment	Micropipette
Make	Thermo
Sl.no	OW14171
Id no	As/lab/mp/4
Range	(20-200) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	20	20.02 mg	
2.	100	100.03mg	
3.	200	200.04mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

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End user: - Asarfi Hospital -Lab

Equipment	Micropipette
Make	Dragon lab
Sl.no	M0060640
Id no	As/lab/mp/6
Range	(100-1000) $\mu$ l
Date of calibration	17-09 -2020
Calibration due on	16-09-2021)
Environmental condition	(Temperature $\pm$ 20) degree
Basis of calibration	Gravemetric method :distilled water
Traceability	Digital thermometer
	Balance Make :-KRSNA Model :- KI-AB-02G

## Calibration Result

Sl.no	Duc set in $\mu$ l	Corresponding reading observed through ref.std.in Mg in balance	Tolerance $\pm$ .05 mg
1.	100	100.01 mg	
2.	500	500.03mg	
3.	1000	1000.02mg	

Remarks: The DUC has been calibrated over its above range .The reading observed are tabulated above

DUC: Device under Calibration

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