

# TECHNICAL RESOURCES

SALES, REPAIRS, AMC & FRANCHISE SERVICES OF ANALYTICAL, PRECISION, BIO-MEDICAL, BLOOD BANKING, IVF & HISTOPATHOLOGY LABORATORY EQUIPMENT.  
A MSME Registered Unit, NSIC-CRISIL Rated SE 3C  
A NABL Accredited Laboratory



Mob. : 9819327149  
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Webpage : www.technical-resources.in

CC-2112

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

## Calibration Certificate

Calibration field:	Mechanical-Mass-Volume	NABL Accreditation no:	CC-2112
Accreditation valid up to:	11.04.2024	Certificate No:	TR/2024/PIP/339
Inward no:	Mar2024-IW-58	ULR No.	CC211224000000492
Date of DUC receipt:	01.03.2024	Date of calibration:	01.03.2024
Calibration Done:	At lab	Agreed Next Calibration on:	28.02.2025
		Page no:	1 of 2

<b>Customer details:</b>			
Name:	KRM Healthare	Location:	Lab
Address:	Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053		

<b>Details of DUC:</b>		<b>Reference used:</b>	
Type:	Micropipette Variable (Single Channel)	Balance ID	Mettler Toledo, PM 011
Make:	Thermo Scientific F3	Balance Ser. No.	C147032536
Condition of item:	Good	Traceable Certificate	CC/M&V/0932/23-24
Pipette volume:	10-100µl	Valid up to	26.12.2024
Serial no:	SW03889	Calibrated at	IDEMI CC2287
ID No:	Not Specified		

Ambient Temp(°C):	26.1	Humidity(%Rh):	58	Conversion Factor Z:	1.0045
Air Pressure (hPa):	1013	Evaporation loss(mg):	0		

### 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 whether in permissible limit

### 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.
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.



Authorised signatory  
Sr Technical Manager  
N Srinivas Rao

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## Calibration Certificate

<b>Calibration field:</b>	Thermal- RH%-Temp	<b>NABL Accreditation no:</b>	CC-2112
<b>Accreditation valid upto:</b>	11.04.2024	<b>Certificate no:</b>	TR/2024/RH/20
<b>Inward no:</b>	Mar2024-IW-69	<b>ULR no</b>	CC211224000000604
<b>Date of DUC receipt:</b>	07.03.2024	<b>Date of calibration:</b>	08.03.2024
<b>Calibration Carried out:</b>	At Lab	<b>Agreed Due Date:</b>	07.03.2025
		<b>Page no:</b>	1 of 2

<b>Customer details:</b>	
<b>Name:</b>	KRM Healthare
<b>Address</b>	Laxmi Plaza, 436/437, Laxmi Industrial Estate, Suresh Nagar, Andheri (W), Mumbai - 400053

<b>Details of DUC:</b>	<b>Reference used:</b>
<b>Type:</b> Digital Thermohygrometer	<b>Master</b> Polltech/PSI-RHT1B
<b>Make/Model:</b> HTC 1 / Not Specified	<b>Master Ser. No.</b> 0218/20166919
<b>Condition of item:</b> Good	<b>Traceable Certificate</b> ACPL/TH/L/1316/01/23-24
<b>Range</b> ,-50 to 70°C , 10 to 99%RH	<b>Valid upto</b> 06.08.2024
<b>Accuracy +/- :</b> 1°C / 5%RH	<b>Calibrated At</b> Archercal CC2301
<b>Resolution:</b> 0.1°C, 1%Rh	
<b>Serial no:</b> Not Specified	
<b>ID No:</b> Not Specified	
<b>Location:</b> Lab	

<b>Ambient Temp(°C):</b> 25.4	<b>Humidity (%Rh):</b> 57
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### Remark:

1. Calibration procedure used: LAB-SOP/07
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.
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5. Sticker affixed on the unit

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Authorised signatory  
Sr Technical Manager  
N Srinivas Rao

F.7.8.2

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## Calibration Certificate

<b>Calibration field:</b>	Mechanical-Mass-Volume	<b>NABL Accreditation no:</b>	CC-2112
<b>Accreditation valid up to:</b>	11.04.2024	<b>Certificate No:</b>	TR/2024/PIP/340
<b>Inward no:</b>	Mar2024-IW-58	<b>ULR No.</b>	CC211224000000493
<b>Date of DUC receipt:</b>	01.03.2024	<b>Date of calibration:</b>	01.03.2024
<b>Calibration Done:</b>	At lab	<b>Agreed Next Calibration on:</b>	28.02.2025
		<b>Page no:</b>	1 of 2

<b>Customer details:</b>		
<b>Name:</b>	KRM Healthare	<b>Location:</b> Lab
<b>Address</b>	Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053	

<b>Details of DUC:</b>		<b>Reference used:</b>	
<b>Type:</b>	Micropipette Variable (Single Channel)	<b>Balance ID</b>	METTLER AE 163
<b>Make:</b>	Thermo Scientific F3	<b>Balance Ser. No.</b>	LC046257
<b>Condition of item:</b>	Good	<b>Traceable Certificate</b>	CC/M&V/0931/23-24
<b>Pipette volume:</b>	100-1000µl	<b>Valid up to</b>	26.12.2024
<b>Serial no:</b>	TW10763	<b>Calibrated at</b>	IDEMI CC2287
<b>ID No:</b>	Not Specified		

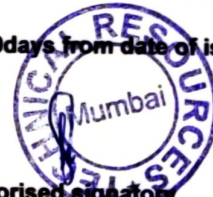
<b>Ambient Temp(°C):</b>	26.1	<b>Humidity(%Rh):</b>	58		
<b>Air Pressure (hPa):</b>	1013	<b>Evaporation loss(mg):</b>	0	<b>Conversion Factor Z:</b>	1.0045

### Remark:

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

F.7.8.3.1

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## Calibration Certificate

<b>Calibration field:</b>	Mechanical-RPM	<b>NABL Accreditation no:</b>	CC-2112
<b>Accreditation valid upto:</b>	11.04.2024	<b>Certificate no:</b>	TR/2024/RPM/35
<b>Job No :</b>	Mar2024-29	<b>ULR No:</b>	CC211224000000500
<b>Calibration Done :</b>	At Site	<b>Date of calibration:</b>	01.03.2024
		<b>Agreed Next Calib On:</b>	28.02.2025
		<b>Page no:</b>	1 of 2

<b>Customer details:</b>		<b>Reference used:</b>	
<b>Name:</b>	KRM Healthare	<b>Master</b>	Digital Tachometer DT-2234C
<b>Address</b>	Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053	<b>Master Ser. No.</b>	S347793 <b>ID No.</b> RM010
		<b>Traceable Certificate</b>	M-231002-10-1
		<b>Valid upto</b>	05.10.2024
		<b>Calibrated at</b>	Godrej CC-2634

<b>Details of DUC:</b>		<b>Condition of item:</b>	Good
<b>Equipment:</b>	Centrifuge	<b>Range RPM</b>	Upto 3800
<b>Make:</b>	Remi	<b>Accuracy</b>	Not Specified
<b>Model:</b>	R-303	<b>Resolution (RPM)</b>	Not Specified
<b>Serial No.</b>	ZIIN-35150		
<b>ID No.</b>	Not Specified		
<b>Location</b>	Lab		

<b>Ambient Temp(°C):</b>	25+/- 2	<b>Humidity Rh(%):</b>	50 +/-20
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### 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%.
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Authorised signatory  
Sr Technical Manager  
N Srinivas Rao

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## Calibration Certificate

<b>Calibration field:</b>	Mechanical-RPM	<b>NABL Accreditation no:</b>	CC-2112
<b>Accreditation valid upto:</b>	11.04.2024	<b>Certificate no:</b>	TR/2024/RPM/36
<b>Job No :</b>	Mar2024-29	<b>ULR No:</b>	CC211224000000501
<b>Calibration Done :</b>	At Site	<b>Date of calibration:</b>	01.03.2024
		<b>Agreed Next Callb On:</b>	28.02.2025
		<b>Page no:</b>	1 of 2

<b>Customer details:</b>		<b>Reference used:</b>	
<b>Name:</b>	KRM Healthare	<b>Master</b>	Digital Tachometer DT-2234C
<b>Address</b>	Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053	<b>Master Ser. No.</b>	S347793 ID No. RM010
		<b>Traceable Certificate</b>	M-231002-10-1
		<b>Valid upto</b>	05.10.2024
		<b>Calibrated at</b>	Godrej CC-2634

<b>Details of DUC:</b>		<b>Condition of item:</b>	Good
<b>Equipment:</b>	Centrifuge	<b>Range RPM</b>	Upto 4000
<b>Make:</b>	Peerless Biotech	<b>Accuracy</b>	Not Specified
<b>Model:</b>	Swing Out-24T	<b>Resolution (RPM)</b>	1
<b>Serial No.</b>	1403-A		
<b>ID No.</b>	Not Specified		
<b>Location</b>	Lab		

<b>Ambient Temp(°C):</b>	25+/- 2	<b>Humidity Rh(%):</b>	50 +/-20
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### Remark:

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Authorised signatory  
Sr Technical Manager  
N Srinivas Rao



F.7.8.4

# TECHNICAL RESOURCES

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

## Calibration Certificate

Calibration field: Thermal-Temperature Accreditation valid upto: 11.04.2024 Job No : Mar2024-29 Calibration Done : At Site	NABL Accreditation no: CC-2112 Certificate no: TR/2024/TEMP/101 ULR no: CC211224000000502 Date of calibration: 01.03.2024 Agreed Next Calib On: 28.02.2025 Page no: 1 of 2
Customer details: Name: KRM Healthare Address: Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053	Reference used: Master: Digital Temp. Indicator with Sensor Master Ser. No: O420 ID NO: TM032 Traceable Certificate: M-231030-1-4 Valid upto: 31.10.2024 Calibrated at: Godrej CC-2634
Details of DUC: Equipment: Refrigerator Make: Western Ref Model: SRC-1005HC-GL Serial No: 31173221002287 ID No: Not Specified Location: Lab	Condition of item: Good Range °C: 2 To 8 Accuracy ±°C : Not Specified Resolution °C: Not Specified
Ambient Temp(°C): 25+/- 2 Humidity (%Rh): 50 +/-20	

### Remark:

1. Calibration procedure used: LAB SOP/04
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.
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## Calibration Certificate

<b>Calibration field:</b> Thermal-Temperature	<b>NABL Accreditation no:</b> CC-2112
<b>Accreditation valid upto:</b> 11.04.2024	<b>Certificate no:</b> TR/2024/TEMP/102
<b>Job No :</b> Mar2024-29	<b>ULR no:</b> CC211224000000503
<b>Calibration Done :</b> At Site	<b>Date of calibration:</b> 01.03.2024
	<b>Agreed Next Calib On:</b> 28.02.2025
	<b>Page no:</b> 1 of 2

<b>Customer details:</b>	<b>Reference used:</b>
<b>Name:</b> KRM Healthare	<b>Master</b> Digital Temp. Indicator with Sensor
<b>Address</b> Laxmi Plaza 436/437 Laxmi Industrial Estate	<b>Master Ser. No.</b> O420 <b>ID NO:</b> TM032
Suresh Nagar Andheri (W) Mumbai - 400053	<b>Traceable Certificate</b> M-231030-1-4
	<b>Valid upto</b> 31.10.2024
	<b>Calibrated at</b> Godrej CC-2634

<b>Details of DUC:</b>	<b>Condition of item:</b> Good
<b>Equipment:</b> Refrigerator	<b>Range °C:</b> 2 To 8
<b>Make:</b> Croma	<b>Accuracy ±°C :</b> Not Specified
<b>Model:</b> CRAR0219	<b>Resolution °C:</b> Not Specified
<b>Serial No</b> CRAR0219032201979	
<b>ID No:</b> Not Specified	
<b>Location:</b> Lab	

<b>Ambient Temp(°C):</b> 25+/- 2	<b>Humidity (%Rh):</b> 50 +/-20
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### Remark:

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## Calibration Certificate

<b>Calibration field:</b>	Thermal-Temperature	<b>NABL Accreditation no:</b>	CC-2112
<b>Accreditation valid upto:</b>	11.04.2024	<b>Certificate no:</b>	TR/2024/TEMP/103
<b>Job No :</b>	Mar2024-29	<b>ULR no:</b>	CC211224000000504
<b>Calibration Done :</b>	At Site	<b>Date of calibration:</b>	01.03.2024
		<b>Agreed Next Calib On:</b>	28.02.2025
		<b>Page no:</b>	1 of 2

<b>Customer details:</b>	<b>Reference used:</b>
<b>Name:</b> KRM Healthare	<b>Master</b> Digital Temp. Indicator with Sensor
<b>Address</b> Laxmi Plaza 436/437 Laxmi Industrial Estate Suresh Nagar Andheri (W) Mumbai - 400053	<b>Master Ser. No.</b> O420 <b>ID NO:</b> TM032
	<b>Traceable Certificate</b> M-231030-1-4
	<b>Valid upto</b> 31.10.2024
	<b>Calibrated at</b> Godrej CC-2634

<b>Details of DUC:</b>	<b>Condition of item:</b>
<b>Equipment:</b> Chestfreezer	Good
<b>Make:</b> Celfrost	<b>Range °C:</b> Upto -18
<b>Model:</b> CF 202	<b>Accuracy ±°C :</b> Not Specified
<b>Serial No</b> Not Specified	<b>Resolution °C:</b> Not Specified
<b>ID No:</b> Not Specified	
<b>Location:</b> Lab	

<b>Ambient Temp(°C):</b> 25+/- 2	<b>Humidity (%Rh):</b> 50 +/-20
----------------------------------	---------------------------------

**Remark:**

1. Calibration procedure used: LAB SOP/04
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%.
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