



## CALIBRATION CERTIFICATE

### 1) Customer

<b>Name &amp; Address</b>	Agilus Pathlabs - Dr. Phadke Labs Dr. Techandani off -12, 1st floor, Above Golden punjab Hotel, Sector-17, Vashi.	Calibration Certificate No. : FSC/2402/1402/001
Amb. Temp. :	25.6 °C	ULR No : CC3378240000000515F
Relative Humidity :	48 %RH	Date of Received : 14.02.2024
Condition of Item :	Physically Ok	Date of Calibration : 14.02.2024
		Calibration Due On : 13.02.2025
		Date of Issue : 16.02.2024
		Location of Calibration : On Site
		Work Instruction No : MECH/WI/03

### 2) Details of UUC

Name :	Centrifuge	Range :	100 to 4500 rpm
ID No :	TC-48	L.C. :	10 rpm
Make :	Remi	Model :	R 8C plus
Type :	Digital	Location :	Lab
Sr No :	ZEIN-31777		

### 3) Standard Used for Calibration

Name :	Digital Tachometer
Certificate No :	TSC/23-24/13012-1
Certified By :	CC-2231
ID/Sr No :	FSC/TACHO/01
Due Date :	09.11.2024

### 4) Calibration Results : Mechanical Calibration

Calibration Point rpm	Standard Readings rpm	UUC Readings rpm	Error rpm	Expanded Uncertainty ±rpm
1000	1001	1000	-1	7.36
2000	2002	2000	-2	7.36
3000	3002	3000	-2	7.36
4000	4001	4000	-1	7.36

#### Note :

- The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2.
- Equipment used for calibration were calibrated & traceable to National & International Standards.
- This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration
- The calibration results reported are valid at the time of and under the stated conditions of the measurements.
- This report shall not be reproduced in full / part without prior permission of Finestar Calibration Pvt Ltd
- The value measured of uuc & standard are mean of 5 reading.

Calibrated By

Calibration Engineer  
Niraj A.



Approved By

Quality Manager  
Mr Shaik Chorgaste

RF-55/0

\*\* End of the certificate \*\*

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## CALIBRATION CERTIFICATE

<b>1) Customer</b>		Calibration Certificate No .	FSC/2402/1402/002
<b>Name &amp; Address</b>		ULR No	CC3378240000000516F
Agilus Pathlabs - Dr. Phadke Labs		Date of Received	14.02.2024
Dr. Techandani off -12, 1st floor,		Date of Calibration	14.02.2024
Above Golden punjab Hotel, Sector-17, Vashi.		Calibration Due On	13.02.2025
Amb. Temp.	: 24.2 °C	Date of Issue	16.02.2024
Relative Humidity	: 55 %RH	Location of Calibration	On Site
Condition of Item	: Physically Ok	Work Instruction No	MECH/WI/03

<b>2) Details of UUC</b>		Range	: 100 to 4500 rpm
Name	: Centrifuge	L.C.	: 10 rpm
ID No	: TC-43	Model	: R 8C
Make	: Remi	Location	: Lab
Type	: Digital		
Sr No	: IGLC-10619		

<b>3) Standard Used for Calibration</b>	
Name	: Digital Tachometer
Certificate No	: TSC/23-24/13012-1
Certified By	: CC-2231
ID/Sr No :	: FSC/TACHO/01
Due Date	: 09.11.2024

<b>4) Calibration Results : Mechanical Calibration</b>				
Calibration Point rpm	Standard Readings rpm	UUC Readings rpm	Error rpm	Expanded Uncertainty ±rpm
1500	1501	1500	-1	7.36
2500	2501	2500	-1	7.36
3500	3502	3500	-2	7.36

- Note :**
1. The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2.
  2. Equipment used for calibration were calibrated & traceable to National & International Standards.
  3. This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration
  4. The calibration results reported are valid at the time of and under the stated conditions of the measurements.
  5. This report shall not be reproduced in full / part without prior permission of Finestar Calibration Pvt Ltd
  6. The value measured of uuc & standard are mean of 5 reading.

Calibrated By  
*NA*  
Calibration Engineer  
Niraj A.



Approved By  
*[Signature]*  
Quality Manager  
Mr Shafik Chorgaste







## CALIBRATION CERTIFICATE

### 1) Customer

<b>Name &amp; Address</b> Agilus Pathlabs - Dr. Phadke Labs Dr. Techandani off -12, 1st floor, Above Golden punjab Hotel, Sector-17, Vashi.	Calibration Certificate No. : FSC/2402/1402/003 ULR No : CC3378240000000517F Date of Received : 14.02.2024 Date of Calibration : 14.02.2024 Calibration Due On : 13.02.2025 Date of Issue : 16.02.2024 Location of Calibration : On Site Work Instruction No : MECH/WI/03
Amb. Temp. : 24.8 °C Relative Humidity : 52 %RH Condition of Item : Physically Ok	

### 2) Details of UUC

Name : Centrifuge	Range : 100 to 4500 rpm
ID No : TC-31	L.C. : 10 rpm
Make : Remi	Model : R-8C
Type : Digital	Location : Lab
Sr No : INLC-6065	

### 3) Standard Used for Calibration

Name : Digital Tachometer
Certificate No : TSC/23-24/13012-1
Certified By : CC-2231
ID/Sr No : FSC/TACHO/01
Due Date : 09.11.2024

### 4) Calibration Results : Mechanical Calibration

Calibration Point rpm	Standard Readings rpm	UUC Readings rpm	Error rpm	Expanded Uncertainty ±rpm
1500	1501	1500	-1	7.36
2500	2501	2500	-1	7.36
3500	3502	3500	-2	7.36

#### Note :

- The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2.
- Equipment used for calibration were calibrated & traceable to National & International Standards.
- This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration
- The calibration results reported are valid at the time of and under the stated conditions of the measurements.
- This report shall not be reproduced in full / part without prior permission of Finestar Calibration Pvt Ltd
- The value measured of uuc & standard are mean of 5 reading.

Calibrated By

*NA*  
Calibration Engineer  
Niraj A.



Approved By

*Shafik*  
Quality Manager  
Mr Shafik Chorgaste





## CALIBRATION CERTIFICATE

Customer Name & Add. : M/s. Finestar Calibration Pvt.Ltd.,  
Plot No.280.Sector No. 21, Yamunanagar, PCNTDA,Nigdi, Pune Maharashtra IND  
411044

SRF No. : TSC/23-24/13012 Dated : 09 Nov 2023 Cert.issued Date : 10 Nov 2023  
ULR.NO CC223123000120613F

Calibration Certificate Number	Calibrated Date	Calibration Due Date	Page Number
TSC/23-24/13012-1	10 Nov 2023	09 Nov 2024	1 of 2

Details of device under calibration		Transcal ID : TSC453784	
Nomenclature : Digital Tachometer	No. of Pages : 2	Cal Procedure No. : TSC/CAL/611	DUC Received : 09 Nov 2023
Make : Metravi	DUC Condition on Receipt : Satisfactory	Cal At : Mechanical Lab	
Model/Range : NCTM-2000			
SI No. : 210130530			
ID No. : FSC/TACHO/01			
Calibrated By : Ravi Kumar B, Calibration Engineer			

Environmental Conditions : Temperature in °C : 23.3 Humidity in RH % : 51.3


### Standards used :

SI No.	Nomenclature	Make	Model	SI No/ID.No.	Certificate No.	Validity
1	Digital Tachometer	Testo	470	2027096	TCS8/23/02/49-01	(29 Feb 2024)
2	Digital Tachometer	Lutron	DT-2234C	L184065	TSC/23-24/1NH/PR/MECH-377-1	(02 Jul 2024)

### Note :

1. This Calibration Certificate relates only to the above DUC & Reported results are valid at the time of and under the stated conditions of measurements.
2. Partial Publication/ reproduction of this Certificate in any form is not permitted without the written consent of TransCal.
3. Errors if any, in this Certificate shall be brought to notice within 45 days from the date of this Certificate
4. Measurement Uncertainty reported is at approximately 95 % confidence level with k=2; Units of Measurement results & Measurement Uncertainty are same as that of range selected - Unless otherwise indicated.
5. Calibration of the DUC is traceable to National/International Standards.
6. Corrections/erasing invalidate the Calibration Certificate.
7. Unless otherwise specified the Measurement Data reported is 'As Found' Without any adjustment.
8. The Decision Rule:  
Simple Conformity Decision: Decision without considering Measurement Uncertainty. "PASS" indicates measured value is within or on threshold of Tolerance limit/Accuracy. "FAIL" indicates measured value is beyond threshold of Tolerance limit/Accuracy. "-" indicates no tolerance limit/Accuracy furnished.

Reviewed & Authorised By

  
Manjunath D J  
(Lab In charge)





CAL CERT. NO : TSC/23-24/13012-1

ULR.NO : CC223123000120613F

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Range . Contact 2 to 20000 rpm, Photo Contact 2 to 99999 rpm

L.C. 0.1 rpm upto 9999.9 rpm, 1 rpm over 9999.9 rpm

Acc  $\pm(0.05\%+1 \text{ digit})$

Results : Contact Type

Sl. No.	Standard Average Reading in rpm	DUC Average Reading in rpm	Observed Deviation in rpm	Measurement Uncertainty $\pm$ in %	Remarks
1	6.12	6.1	-0.02	1.79	Pass
2	99.9	100.2	0.3	0.40	Pass
3	499.9	500.3	0.4	0.24	Pass
4	1002	1002.6	0.6	0.24	Pass
5	2999	2999.8	0.8	0.24	Pass
6	3998	3998.5	0.5	0.24	Pass
7	5998	5999.7	1.7	0.11	Pass
8	7997	7997.6	0.6	0.11	Pass

Results : Photo Contact Type


Sl. No.	Standard Average Reading in rpm	DUC Average Reading in rpm	Observed Deviation in rpm	Measurement Uncertainty $\pm$ in %	Remarks
1	6.01	6.2	0.19	1.14	Pass
2	100.1	100.5	0.4	0.42	Pass
3	500.3	499.8	-0.5	0.31	Pass
4	1003	1004.5	1.5	0.28	Pass
5	5002	5003.4	1.4	0.27	Pass
6	10004	10006	2	0.09	Pass
7	20008	20012	4	0.09	Pass
8	30016	30021	5	0.07	Pass
9	50032	50039	7	0.07	Pass
10	60064	60072	8	0.06	Pass
11	89992	90006	14	0.06	Pass

Conclusion

- 1) Calibration done as per SANAS TR - 45 - 1
- 2) Accuracy Claimed as per customer request.
- 3) Limited calibration done due to facility limit.

\*\*\* END OF CERTIFICATE \*\*\*

Reviewed & Authorised By

  
Manjunath D J  
(Lab In charge)

# AGILUS PATHLABS PRIVATE LIMITED



Dr. Phadke Labs

## PURCHASE ORDER

<b>Vendor: 2100001692</b> Name: MD TECHNOLOGIES B54, SHIVDHAM SOCIETY, LANE NO -4(B), NEW LINK ROAD, BORIVALI-WEST, City: MUMBAI - 400103 Country: IN, Phone: 8898370272 E-Mail ID: mdtechnologies21@gmail.com GSTIN:27EBKPB4746M1Z8	<b>Order No. :</b> 2800003570	<b>Date :</b> 27.06.2024	<b>Page No. : 1 of 2</b> <b>Copy : Original</b>
	<b>Our Ref :</b>	<b>Vendor Ref :</b>	<b>Version :</b> 0
	<b>Contact Person :</b> Name:ROHINI Tel: 9029929010		
<b>Billing Address:</b> Name: MD TECHNOLOGIES  B54, SHIVDHAM SOCIETY, LANE NO -4(B), NEW LINK ROAD, BORIVALI-WEST, City: MUMBAI - 400103 Country: India, Phone: 8898370272 Contact Person: GSTIN:27EBKPB4746M1Z8	<b>Bill To / Ship To:</b> Name: Agilus Pathlabs Pvt. Ltd. Agilus PathlabsVashi  Above Golden Punjab hotel, 12,1st floor,Mahavir centre, City: NAVI MUMBAI, Vashi - 400703 Country: India, Phone: 022 27881675 Contact Person: GSTIN:27AAACT9117E1ZF		

PLEASE SUPPLY THE UNDERMENTIONED GOODS / SERVICES SUBJECT TO TERMS & CONDITIONS STATED BELOW AND ALSO SEND US THE ACKNOWLEDGEMENT OF THIS ORDER.  
 Please intimate before delivery if there is any change in your GST Number or in HSN Number / GST% of the products.

SR. NO	ITEM CODE	DESCRIPTION	UNIT	TOTAL QUANTITY	RATE ( INR )	AMOUNT ( INR )
001		AMC for Lab Instruments	NOS	1.000	43155.00	43155.00
		HSN/SAC:998719				
		Delivery Schedule:				
		Delivery Date	Quantity			
					CGST 9.00 %	3,883.95
					SGST 9.00 %	3,883.95
		28.06.2024	1.000 NOS			

Total Items Base Amount :	43155.00
Total CGST Amount:	3,883.95
Total SGST Amount:	3,883.95
Total IGST Amount:	
Total UGST Amount:	
<b>TOTAL ORDER VALUE :</b>	<b>50922.90</b>

**INR - ( FIFTY THOUSAND NINE HUNDRED TWENTY TWO Rupees NINETY Paise )**

INVOICE SHOULD BE SUBMITTED WITH HSN/SAC CODE AT THE TIME OF DELIVERY.OUR PURCHASE ORDER NUMBER MUST BE MENTIONED ON ALL DELIVERY DOCUMENT/INVOICE.

**Payment Terms :** As Mentioned on Purchase Order

**Terms & Conditions:**

PO FOR VASHI LAB.  
 Requisition No.: OP|FY2425|781.  
 AMC Period : 01.04.2024 to 31.03.2025.  
 Payment Terms : Half Yearly advance Payment against Submission of Invoice.  
 Description - Qty - Rate - Total.  
 1 Centrifuge - 3\*2700.00 - 8100.00  
 2 Refrigerator - 2\*2700.00 - 5400.00  
 3 Pipette - 7\*1350.00 - 9450.00  
 4 Thermohygrometer - 1\*810.00 - 810.00  
 5 Thermometer D/G - 7\*495.00 - 3465.00

Order No:2800003570

Page No: 2 of 2

6 Oven - 1\*2700.00 - 2700.00  
7 Incubator - 1\*2700.00 2700.00  
8 Microscope - 2\*2700.00 5400.00  
9 Data Logger - 1\*630.00 - 630.00  
10 Autoclave - 1\*4500.00 - 4500.00  
TOTAL : 43155.00/-



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Authorized Signatory