



UNIQUE CALIBRATION & CONSULTANT SERVICES

AN ISO 9001:2015 CERTIFIED CALIBRATION LABORATORY



CALIBRATION CERTIFICATE

Format No.: UCCS-QF-7.8.1	Certificate No.: UCCSCC20221207-015	ULR No.: CC328722000005405F
Group: Acceleration & Speed		Discipline: Mechanical
Customer's Name & Address M/s. X-TRA CARE DIAGNOSTICS CHEMBUR		Page No.: 1 of 1 Calibration Performed: At Site Date of Receipt: 05-03-2023 Service Request No.: UCCSSRN20221207-004 Certificate Issue Date: 06-03-2023 Date of Calibration: 06-03-2023 Next Due Date (Suggested by Customer): 05-03-2024

Equipment Description (UUC) & Identification					
Name of the Instrument: Digital RPM Indicator (Centrifuge Machine)			Make: Remi		
Range: Up to 15000 RPM			Model: r-12C Plus		
Least Count: 10 RPM			Sr. No.: ZHEN-15546		
Condition of Instrument: Ok			I.D. No.: -----		
Master Equipment Used			Location: LAB		
Sr. No.	Instrument Name	Range & I.D. No.	Calibration Agency	Calibration Certificate No.	Valid Up to
1	Digital Tachometer	2.5 To 99999 RPM & UCCS/CAL/014	Asian Technology	AT22000000095	06-03-2024
Environmental Conditions			Calibration Procedure	Calibration Reference Standard	
Temperature: 25 ± 5 °C, Humidity: 50 ± 10 %RH			UCCS 03 SOP 033	---	

CALIBRATION RESULTS

Sr. No.	Set UUC Value (RPM)	Observed Ref. Standard Value (RPM)	Expanded Uncertainty (±)
1	2000	2004	3 % of rdg
2	4000	4007	
3	6000	6012	
4	8000	8019	
5	10000	10021	
6	14000	140023	

End of Certificate

Calibrated By
Jatish Shankar
Calibration
Engineer



- Note: - 1. The calibration results reported in this certificate are valid at the time of and stated condition of measurement.
 2. This report is not to be reproducing wholly or in part and cannot be used as evidence in the Court of Law and should not be used in any advertising media without our special permission in writing.
 21. Total liability of our Organization is limited to the invoiced amount.
 22. Calibration Certificate without signature are not valid.
 23. All our certificates are metrological traceable.
 24. The results relate only to the item calibrated.
 25. UUC: Unit Under Calibration.
 26. Expanded Uncertainty at 95 % confidence level with coverage factor K=2.





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CALIBRATION CERTIFICATE

Format No. UCCS-QF-7.B.1		Certificate No. UCCSCC20221213-005		ULR No. CC328722000005621F	
Group: Acceleration & Speed			Discipline: Mechanical		
Customer's Name & Address M/s. Xtra Care Diagnostics Next to Safal Ganga, Opp. Shagun Lawns, R.C. Marg, Chembur, Mumbai-74			Page No.: 1 of 1		Calibration Performed: At site
			Date of Receipt: 13-12-2022		Service Request No. UCCSSRN20221213-003
			Certificate Issue Date: 15-12-2022		Date of Calibration: 14-12-2022
			Next Due Date (Suggested by Customer): 13-12-2023		
Equipment Description (UUC) & Identification					
Name of the Instrument: Digital RPM Indicator (Centrifuge Machine)			Make: Remi		
Range: Up to 6000 RPM			Model: R-02C Plus		
Least Count: 10 RPM			Sr. No.: ZHEN-27047		
Condition of Instrument: Ok			I.D. No.: -----		
Location: -----			Master Equipment Used		
S. No.	Instrument Name	Range & Serial No.	Calibration Agency	Calibration Certificate No.	Valid Up to
1	Digital Tachometer	2.5 To 99999 RPM	Asian Technology	AT22000000095	06-03-2023
Environmental Conditions			Calibration Procedure		Calibration Reference Standard
Temperature: 25 ± 5 °C, Humidity: 50 ± 10 %RH			UCCS 03 SOP 033		---

CALIBRATION RESULTS

S.No.	Set UUC Value (RPM)	Observed Ref. Standard Value (RPM)	Expanded Uncertainty (±)
1	1000	1004	3 % of rdg
2	2000	2008	
3	3000	3015	
4	5000	5021	

End of Certificate

Hemraj
Calibrated By

Hemraj

Calibration Engineer



Reviewed/Approved By
L.M. Mahato

Chief Executive Officer (CEO)

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 - 5. All our certificates are metrological traceable.
 - 6. This certificate relates to the item calibrated.
 - 7. UUC: Unit Under Calibration.
 - 8. Expanded Uncertainty at 95 % confidence level with coverage factor K=2.
 - 9. Scan this QR code to download our NABL Accreditation Scope & Certificate.



Working : W.Z.1390/Z-2. 1st Floor, Nanqal Raya Extn., Pankha Road, New Delhi-110046



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CALIBRATION CERTIFICATE

Format No. UCCS QF-7 B 1		Certificate No. UCCSCC20221213-003	ULR No. CC328722000005623F
Group: Acceleration & Speed		Discipline: Mechanical	
Customer's Name & Address M/s. Xtra Care Diagnostics Next to Safal Ganga, Opp. Shagun Lawns, R.C. Marg, Chembur, Mumbai 74		Page No.: 1 of 1	Calibration Performed: At site
		Date of Receipt: 13-12-2022	Service Request No. UCCSPH20221213-003
		Certificate Issue Date: 15-12-2022	Date of Calibration: 14-12-2022
		Next Due Date (Suggested by Customer): 13-12-2023	
Equipment Description (UUC) & Identification			
Name of the Instrument: Digital RPM Indicator (Centrifuge Machine)		Make: Remi	Model: R-02C Plus
Range: Up to 6000 RPM		Sr. No.: ZHEN-27051	
Least Count: 10 RPM		I.D. No.: -----	
Condition of Instrument: Ok		Location: -----	
Master Equipment Used			
S. No.	Instrument Name	Range & Serial No.	Calibration Agency
1	Digital Tachometer	2.5 To 99999 RPM	Asian Technology
			Calibration Certificate No. Valid Up to
			AT22000000095 06-03-2023
Environmental Conditions		Calibration Procedure	Calibration Reference Standard
Temperature: 25 ± 5 °C, Humidity: 50 ± 10 %RH		UCCS 03 SOP 033	---

CALIBRATION RESULTS

S.No.	Set UUC Value (RPM)	Observed Ref. Standard Value (RPM)	Expanded Uncertainty (±)
1	1000	995	3 % of rdg
2	2000	2003	
3	3000	3007	
4	5000	5015	

End of Certificate

Hemraj

Calibrated By
Hemraj
Calibration Engineer

Reviewed/Approved By
L.M. Mahato

Chief Executive Officer (CEO)

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CC-3287

CALIBRATION CERTIFICATE

Format No. UCCS-QF-7.8.1		Certificate No. UCCSCC20221213-007		ULR No. CC328722000005622F	
Group: Acceleration & Speed			Discipline: Mechanical		
Customer's Name & Address			Page No.: 1 of 1	Calibration Performed: At site	
M/s. Xtra Care Diagnostics Next to Safal Ganga, Opp. Shagun Lawns, R.C. Marg, Chembur, Mumbai-74			Date of Receipt: 13-12-2022		
			Service Request No. UCCSSRN20221213-003		
			Certificate Issue Date: 15-12-2022		
			Date of Calibration: 14-12-2022		
			Next Due Date (Suggested by Customer): 13-12-2023		
Equipment Description (UUC) & Identification					
Name of the Instrument: Digital RPM Indicator (Centrifuge Machine)			Make: Remi		
Range: Up to 6000 RPM			Model: R-02C Plus		
Least Count: 10 RPM			Sr. No.: ZIEN-27048		
Condition of Instrument: Ok			I.D. No.: -----		
Location: -----					
Master Equipment Used					
S. No.	Instrument Name	Range & Serial No.	Calibration Agency	Calibration Certificate No.	Valid Up to
1	Digital Tachometer	2.5 To 99999 RPM	Asian Technology	AT22000000095	06-03-2023
Environmental Conditions			Calibration Procedure		Calibration Reference Standard
Temperature: 25 ± 5 °C, Humidity: 50 ± 10 %RH			UCCS 03 SOP 033		---

CALIBRATION RESULTS

S.No.	Set UUC Value (RPM)	Observed Ref. Standard Value (RPM)	Expanded Uncertainty (±)
1	1000	995	3 % of rdg
2	2000	1991	
3	3000	2986	
4	5000	4981	

End of Certificate

Hemraj
Calibrated By

Hemraj

Calibration Engineer



Reviewed & Approved By

L.M. Mishra

Chief Executive Officer (CEO)

Note: - 1. The calibration results reported in this certificate are valid at the time of and stated condition of measurement.

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CC-3287

CALIBRATION CERTIFICATE

Format No. UCCS-QF-7.8.1	Certificate No. UCCSCC20221213-009	ULR No. CC328722000005624F			
Group: Acceleration & Speed	Discipline: Mechanical				
Customer's Name & Address	Page No.: 1 of 1	Calibration Performed: At site			
M/s. Xtra Care Diagnostics Next to Safal Ganga, Opp. Shagun Lawns, R.C. Marg, Chembur, Mumbai-74	Date of Receipt: 13-12-2022	Service Request No. UCCSSRN20221213-003			
	Certificate Issue Date: 15-12-2022	Date of Calibration: 14-12-2022			
	Next Due Date (Suggested by Customer): 13-12-2023				
	Equipment Description (UUC) & Identification				
Name of the Instrument: Digital RPM Indicator (Centrifuge Machine)	Make: Remi				
Range: Up to 4500 RPM	Model: R-8C Plus				
Least Count: 10 RPM	Sr. No.: ZHEN-37403				
Condition of Instrument: Ok	I.D. No.: -----				
Master Equipment Used	Location: -----				
S. No.	Instrument Name	Range & Serial No.	Calibration Agency	Calibration Certificate No.	Valid Up to
1	Digital Tachometer	2.5 To 99999 RPM	Asian Technology	AT22000000095	06-03-2023
Environmental Conditions			Calibration Procedure	Calibration Reference Standard	
Temperature: 25 ± 5 °C, Humidity: 50 ± 10 %RH			UCCS 03 SOP 033	---	

CALIBRATION RESULTS

S.No.	Set UUC Value (RPM)	Observed Ref. Standard Value (RPM)	Expanded Uncertainty (±)
1	500	498	3 % of rdg
2	1000	1003	
3	3000	2005	
4	4000	4009	

End of Certificate

Hemraj
Calibrated By

Hemraj

Calibration Engineer



Reviewed/Approved By

L.M. Mahato

Chief Executive Officer (CEO)

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