

## Reltec Calibration Pvt. Ltd.

# 98/50/1, 1st Floor, 2nd Main Road, Industrial Town, Rajajinagar, Bangalore - 560 044. Ph.: 080 42021540, E-mail: rcplbangalore@gmail.com, www.relteccalibration.com



NABL Accredited Calibration Lab as per ISO/IEC 17025:2017

Certificate No.: CC-2215

### CALIBRATION CERTIFICATE

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		'M/s.Prima Diagnostics,		6.Certificate No:	RCPL/21-22/TH/I3376-02	
1.Customer Name:		C/o.Gururaj Govind Life Science LLP, 28/4, Siddapur Village, Varthur,		7.ULR No:	CC221521000010164F	
		White Field, Bangalore-560066		8.Date of ISSUE:	08-10-2021	
2.SRF No:		13376		9.Date of Calibration:	08-10-2021	
3.Date of SRF/Receipt:		08-10-2021		10.Next Cal Due:	07-10-2022	
4.Discipline:		Thermal Calibration		11.Calibration SOP No:	RCPL/SOP/TH-13 & 01	
5.Calibrated At:		Inhouse Thermal Lab		12.Condition of DUC on Receipt:	Good	
13.ENV	TRONMENTAL O	CONDITION: Tempera	ture: 25±4°C/Humidity.	: 30 to 75%R.H		
	DETAILS:	•				
Nomenclature :		Digital Thermohygrometer with Probe		Serial. No		
Make &	B Model :	ACETEQ & HTC-2		ID No:	PD-WF/LGI/THMP-03	
Range:		-10°C to 50°C, & 10 to 99%R.H.		Resolution:	0.1° C & 1% R.H.	
Accurac		±1°C & ±5%R.H.				
110011111						
15. STA	ANDARD INSTRI	UMENT USED:				
1.Nomenclature:		Digital Temp.& Humidity Meter		Serial No:	Q952527	
Make & Model :		LUTRON & HT-315		Cal Due Date:	09-01-2022	
Range:		0 to 50°C & 10 to 95%RH		Traceable to:	Transcal, Bangalore	
Certificate No:		TSC/20-21/10033-1			Transcom, some	
2 Nous	enclature:	RTD With Indicator		Serial No:	Sen: 1591, Ind: 14F237012	
	& Model :		TEMPSENS & TEMPMET-08		23-09-2022	
				Cal Due Date:  — Traceable to:	TEMPSENS, Udaipur	
Range.		-80 to 400°C				
Certific	cate No:	TL/021/959.1.2				
1	LIBRATION RES					
Param	eter: Temperature					
SI	Set Value	Standard Meter	<b>DUC</b> Reading	Error Obtained	Measurement Uncertainty ±	
No.		Reading	Temperature (	INDOOR)		
		°C °C		°C	°C	
1	15	14.83	14.7	-0.13	0.54	
2	30	29.72	29.4	-0.32	0.54	
3	50	49.63	49.2	-0.43	0.54	
			Temperature (0		0.20	
4	-2	-2.12	-2.3	-0.18	0.20	
5	-6	-6.31	-6.5	-0.19	0.20	
-6	-10	-10.25	-10.6	-0.35	0.20	
- 3		%RH	Relativ %RH	e Humidity %RH	%RH	
8	30	30.62	30	-0.62	1.94	
1 0						

#### 17.REMARKS & CONCLUSION:

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- Reported Values of STD & DUC are Average of 5 Trials.
- The Measurement Uncertainty is estimated at a confidence level of 95.45% with a coverage factor k=2.00. b.

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Calibration Points & Due date is given as per Customer Request.

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Measurement results are Traceable to National Standard.

SAVITA BANAKAR CALIBRATION ENGINEER **Authorized Signatory** 

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**B SRINIVAS** TECHNICAL MANAGER

Note: 1) This Certificate refer only to particular item submitted for calibration 2) The Calibration results reported are valid at the time of and under the stated conditions of the measurements. 3) The Calibration Certificate shall not be reproduced except in full without prior permission of the Laboratory. 4) The certificate of calibration shall not be utilized for any legal purpose in the court of law for which no responsibility will be associated to M/s. Reltec Calibration Pvt. Ltd. 5) Any error in the certificate should be brought to our lab within 45 days from the date of issue of certificate.

Bangalore

-1.10

-1.50



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CC-2215

## CALIBRATION CERTIFICATE

Page 1 of 1

			6. Certificate No:	RCPL/21-22/TH/S1317-01			
. Customer Name:	Govind Life S	iagnostics, Gururaj Sciences Whitefield LLP,	7.ULR:	CC221521000005816F			
. Customer Nume.	Varthur White Siddapura Vil	efield Main Road, llage, Bangalore-560066	8.Date of Issue:	15-07-2021			
.SRF NO:	S1317		9.Date of Calibration:	09-07-2021			
.Date of SRF/Receipt	09-07-2021		10. Next Cal Due:	08-07-2022			
I.Discipline:	Thermal Cali	bration	11 . Calibration SOP no:	RCPL/SOP/TH-09			
5.Calibrated At:	Onsite		12. Condition of DUC on Receipt:	Good			
13 ENVIRONMENT	AL CONDITIC	<b>N:</b> Temperature: 20 to 40°	Receive. C/Humidity: ≤70%R.H				
14. DUC DETAILS:	3000000						
Nomenclature :	Temperatur of FREEZEI	e Controller with Sensor R	ID No.:	PD-WF/LGI/REF/01			
Make & Model :	Blue Star &		Serial No:	150301000043			
Range :	-15 to -25 °C	2	Resolution:	0.1 °C			
Location:	STORE						
CONTRACTOR OF THE PARTY OF THE	OTOKL						
15. STANDARD IN	ISTRUMENT U	ISED:		0 1501 L. J. 14E227012			
	ISTRUMENT U	ISED: INDICATOR	Serial No:	Sen: 1591, Ind: 14F237012			
	ISTRUMENT U	ISED: I INDICATOR 5 & TEMPMET-08	Serial No: Cal Due Date:	Sen: 1591, Ind: 14F237012 24-09-2021			
Nomenclature: Make & Model :	ISTRUMENT U	I INDICATOR S & TEMPMET-08	Cal Due Date:				
Range:	ISTRUMENT U RTD WITH TEMPSENS	I INDICATOR  5 & TEMPMET-08	The state of the s	24-09-2021			
Nomenclature: Make & Model : Range : Certificate No:	RTD WITH TEMPSENS -80 to 400°C TL/020/76	I INDICATOR  5 & TEMPMET-08	Cal Due Date:	24-09-2021 TEMPSENS, Udaipur			
Nomenclature: Make & Model: Range: Certificate No: 16.CALIBRATION Stand	RTD WITH TEMPSENS -80 to 400°C TL/020/76	I INDICATOR  5 & TEMPMET-08	Cal Due Date:	24-09-2021			

#### 17.REMARKS & CONCLUSION:

- Reported Values of STD & DUC are Average of 5 Trials.
- The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k=2.00. b.
- Calibration Points & Due date is given as per Customer Request. C.
- Temperature Scale: International Temperature Scale-1990(ITS-90) d.
- Measurement results are Traceable to National standard.

Calibrated By

NANDEESH M R CALIBRATION ENGINEER



Authorized Signatory

و عن ما لاللا

**B SRINIVAS** 

TECHNICAL MANAGER

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