



When Quality Matters

# Reltec Calibration Pvt. Ltd.

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Certificate No.:  
CC-2215

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

## CALIBRATION CERTIFICATE

Page 1 of 2

1. Customer Name:	M/s.Prima Diagnostics, Yelahanka , C/o.Gururaj Govind Life Science LLP, No.93,1st A Main Road, 1st Phase, Sec A, Yelahanka New Town, Bnagalore-560064	6.Certificate No:	RCPL/20-21/ET/S1107-02
		7.ULR No.	CC221520000008293F
		8.Date of Issue:	03-11-2020
2.Discipline:	Electro Technical Calibration	9.Date of SRF:	27-10-2020
3.Date of Calibration:	27-10-2020	10.Next Cal Due:	26-10-2021
4.Calibrated At:	Oniste	11.Calibration SOP no:	RCPL/SOP/ET-05
5.SRF NO:	S1107	12.Condition of DUC on Receipt:	Good

13. ENVIRONMENTAL CONDITION: Temperature: 20 to 40°C / Humidity: ≤70%R.H

### 14. DUC DETAILS:

Nomenclature :	Centrifuge(Timer)	Serial No:	ZEFN-20986
Make & Model :	REMI & R-8C Plus	Code/ID No:	PD-YH/LGI/CEN/02
Range :	Upto 99min	Resolution:	1min
Location :	LAB		

### 15. STANDARD INSTRUMENT USED:

Nomenclature:	Time Totalizer	Serial. No:	105
Make & Model :	BELTRONICS & 501	Cal Due Date:	22-08-2021
Range :	As Per Manual	Traceable to:	Godrej & Boyce Mfg. Co. Ltd.,Chennai.
Certificate No:	C-200818-11-1		

Calibrated By

NAVEENKUMAR B  
CALIBRATION ENGINEER



Authorized Signatory

B SRINIVAS  
TECHNICAL MANAGER

FM-GL-29

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.

## CALIBRATION CERTIFICATE

Page 2 of 2

Certificate No	RCPL/20-21/ET/S1107-02	ULR NO.:	CC22152000008293F
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### 16. CALIBRATION RESULTS:

SI No	Parameter / Range	Standard Instrument Reading	Computed Value	DUC Reading	Computed Value	Error Obtained	Measurement Uncertainty $\pm$
		hr : min : sec : msec	sec	min	sec	sec	sec
1	Time / Upto 99min	00:01:00:125	60.125	1.0	60.00	-0.125	0.079
2		00:05:00:134	300.134	5.0	300.00	-0.134	0.394
3		00:10:00:114	600.114	10.0	600.00	-0.114	0.789
4		00:20:00:098	1200.098	20.0	1200.00	-0.098	1.578
5		00:30:00:105	1800.105	30.0	1800.00	-0.105	2.367

### 17. REMARKS & CONCLUSION:

- Reported Values of Standard & DUC are Average of 5 Trials.
- The Measurement Uncertainty Values are estimated at a confidence level of 95.45 % with a coverage factor  $k=2.00$ .
- Calibration points & Due date is given as per customer request.
- Measurement results are traceable to national standard.

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