

## CALIBRATION CERTIFICATE

|                         |  |                                  |                        |
|-------------------------|--|----------------------------------|------------------------|
| 1. Customer Name:       | M/s. CHRONEVA HEALTH LAB PRIVATE LIMITED.,<br>The Orclid No-68, Ground Floor, 9th main, HMT Layout, RT Nagar, Bengaluru-560032 | 6. Certificate No:               | RCPL/23-24/ML/S2252-01 |
|                         |  | 7. ULR No:                       | CC221523000014510F     |
|                         |  | 8. Date of Issue:                | 03-11-2023             |
| 2. SRF NO:              | S2252  | 9. Date of Calibration:          | 26-10-2023             |
| 3. Date of SRF/Receipt: | 26-10-2023   | 10. Next Cal Due:                | 25-10-2024             |
| 4. Discipline:          | Mechanical Calibration   | 11. Calibration SOP no:          | RCPL/SOP/ML-05         |
| 5. Calibrated At:       | Onsite   | 12. Condition of DUC on Receipt: | Functional             |

13. ENVIRONMENTAL CONDITION : Temperature: 24.6°C / Humidity: 58% R.H

### 14. DUC DETAILS:

|                |                    |              |                 |
|----------------|--------------------|--------------|-----------------|
| Nomenclature : | Blood Mixer (RPM)  | Serial. No:  | TA789N          |
| Make / Model : | Transasia & SR-20A | Code/ID No : | CHVL_BLR_BM_005 |
| Range :        | 0 to 30 RPM        | Resolution:  | As Per Manual   |
| Location:      | LAB                |              |                 |

### 15. STANDARD INSTRUMENT USED:

|                 |                      |               |   |
|-----------------|----------------------|---------------|---|
| Nomenclature:   | Digital Tachometer   | Serial. No:   | 164-0109                                |
| Make & Model :  | Line Seiki & TM-5000 | Cal Due Date: | 17-09-2024                              |
| Range :         | 6.0 to 99999.9 RPM   | Traceable to: | Sansel Instruments and Control, Chennai |
| Certificate No: | SANS/FT/01(7.8/01)   |               |   |

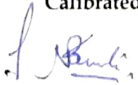
### 16. CALIBRATION RESULTS:

Parameter: SPEED

| Sl. No. | Standard Reading (RPM) | DUC Set Point (RPM) | Error Observed (RPM) | Uncertainty of Measurement± (% of reading) |
|---------|------------------------|---------------------|----------------------|--|
| 1       | 30.4                   | 30                  | -0.4                 | 3.50                                       |

### 17. REMARKS & CONCLUSION:

- Reported Values of DUC & Standard are Average of 5 Measuring Series.
- The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k=2.0.
- Calibration certificate issued for RPM Indicator is used scientific or industrial purpose only.
- The Std. used for calibration were calibrated and Traceable to National/International Standards.

Calibrated By  
  
PRASHANTH G  
CALIBRATION ENGINEER



\*\*\*\*End Of Certificate\*\*\*\*

Authorized Signatory  
  
MANJUNATH CHANDAKI  
DY TECHNICAL MANAGER

FM-GL-85