

| | CALI | BRATION | CER | TIFICAT | E AT VE | |
|---|-------------------------------|--|--------------------------|-------------------------|---------------------------|---|
| CERTIFICATE NO: | SBS/CL/23/15806 | | | MECHANICA | L | Page No:1 of 1 |
| Issue Date SRF No & Date Receipt Date Calibration Date Calibration Due Customer Name & Ado GOVERNMENT PRIMA | RY HEALTH CENTRE, | 26-10-2 SRF/23 25-10-2 25-10-2 24-10-2 | /00954-000 023 023 | 2 & 25-10-2023 | | |
| PUDUR-628905,THOO | | etails of Device U | ndes Calibe | mtlan (DUC) | 187, 1 3.3 | * 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Description : | CENTRIFUGE | Make 8 | | : | MICROSIL & T-1 | 0 - |
| Range : | 3500 RPM 1 RPM | | ation No | ; · · · · · · · · | 136108-09 NA | |
| DUC Condition : | Satisfactory Environmental | Conditions & St | | rating Procedu | LABORATORY ure Details | |
| Environmental Details Temperature | | | | | | |
| Calibration Procedure No SBS/CP/ML | | | | | | |
| 1 | | Reference S | tandards D | etalls | | |
| S.No Description | | Make/ SI No: | Make/ SI No: | | Certificate No | |
| 1 Digital Tachometer | | LINE SEIKI / 175-0034V | | JRPM-CCTR-A&S-2023-0013 | | 09-06-2024 |

CALIBRATION RESULTS

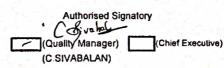
| S.No | DEVICE UNDER CALIBRATION | STANDARD INSTRUMENTS | DEVIATION | EXPANDED UNCERTAINTY |
|------|--------------------------|----------------------|-----------|----------------------|
| | RPM | RPM | RPM · | % |
| 1 | 1000 | 999.1 | 0.9 | 4.2 |
| 2 | 2500 | 2499.6 | 0.4 | 4.2 |
| 3 | 3500 | 3499.7 | 0.3 | 4.2 |

REMARKS

- 1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.
- 2. The user should determine the suitability of the instrument for its intended use.
- 3. The recalibration interval should be determined on the user requirement.
- 4. The results stated in this certificate relate only to the Item calibrated.
- 5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibration Engineer)
E.ESWAR





SUNSHINE BIOMEDICAL SOLUTIONS

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