SUNSHINE

| ERTI | FICATE NO: SBS/ | CL/23/1 | 3060 | | | M | EDICAL DEV | ICES | Page No:1 of 1 |
|--------------------------------|----------------------|---------|-------------------|--------------------------------|--------------------------|-------------|---------------|--------|----------------|
| sue [| | | | | 06-10- | | EDIGAL DEI | | |
| SRF No & Date | | | | SRF/23/00662-0001 & 05-10-2023 | | | | | |
| eceip | ot Date | | | | 05-10-2023 | | | | |
| alibra | ation Date | | | | 05-10-2023 | | | | |
| alibra | ation Due | | | 1 | 04-10-2024 | | | | |
| Custo | mer Name & Addr | ess | | | | | | | |
| | RNMENT PRIMAR | | TH CENTRE | | | | | | |
| | JPPULANI-623532 | | | | | | | | |
| | | | | Details of D | evice | Under Calil | oration (DUC) | | |
| | | | | | | | | | |
| Description SEMI AUTO ANALYZER | | | R Make & Model | | ROBONIK & PRIETEST TOUCH | | | | |
| Range | | MULTI | | Sr No | | | AT2371114RBK | | |
| Resolution MULTI | | | Identification No | | | NA | | | |
| DUC (| Condition | SATIS | ACTORY | | Location | | LABORATORY | | |
| - | | | | | ditions | | tion Procedur | | |
| | onmental Details | | Temperature | | | | 52% RH | | |
| Calibr | ation Procedure No | | SBS/CP/MD/2 | | | Calibration | | ONSITE | |
| | | | | | | Standards | | | |
| S.No | Description | | | Make/ SI No |): | | Certificate | No | Validity |
| 1 | Electrical Safety An | alyser | | Rigel Medica | al & 44 | L-1059 | M-230809- | 16-4 | 10-08-2024 |
| | | | | | FLECT | RICAL SAF | ETV | | |

| S.no | SPECIFICATION | MEASURED VALUES | EXPANDED UNCERTAINTY (±) |
|------|------------------------|-----------------------|--------------------------|
| 1 | Insulation Resisitance | Measured values in MΩ | Uncertainty in % (±) |
| | >20MΩ | 98 | 13 92 |
| 2 | Earth Leakage | Measured values in µA | Uncertainty in % (±) |
| | <5000µAfor B,BF,CF | 175 | 7.5 |
| 3 | Enclosure Leakage | Measured values in µA | Uncertainty in % (±) |
| | <500µAfor B,BF.CF | 226 | 72 |

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. Calibrated By

(Calibration Engineer) K SATHYAMOORTHY

| SHO |
|-----|
|-----|

Authorised Signatory

しよん Technical Manager

C SHANMUGARAJ

Chief Executive

SUNSHINE BIOMEDICAL SOLUTIONS

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