CERTIFICATE OF CALIBRATION

lasued from : Chokal Laboratorios Limited Survey No. 91, Balaji Tulahyena industrial Estate, Kurnedi, Off. M.R. 19 Yell Make, Indose —432010 (As. P. B. Prila Indose —432010 (As. P. B. Prila





CALIBRATION CERTIFICATE NUMBER:03000003-06/21-22

| EQUIPMENT NAME : | Semi Automatic Blochemistry Analyzer(Temperature) | 10 (V) | |
|------------------|---|----------------------------------|----------|
| RECEIVED ON | CALIBRATED ON | CALIBRATION DUE DATE RECOMMENDED | PAGE HO. |
| 28.05,2021 | 31,05,2021 | 31,05,2022 | 16/1 |

L Calibrated for :

PRESTIGE MEDICAL PRESTIGATION, PIDORE

12/2, NEW AGRAWAL NAGAR, AGRASEN SQUARE

Indore, Madhya Pradesh India - 452001

IL Description and Identification of Instrument:

| Sample Id: | 03900003-06 | | |
|------------|---------------|--|--|
| Make: | URIT | | |
| Model: | URIT-800 | | |
| Туре: | Digital | | |
| Serial No. | Not mentioned | | |

| Range: | 37.0 °C | |
|-----------------------|---------------|--|
| Calibrated Range: | 37.0 °C | |
| Least Count: | .1 °C | |
| Condition on receipt: | Satisfactory | |
| Identification No. : | Not mentioned | |

IIL Environment Condition-

| Temperature : | 25 ± 5 °C | | |
|---------------------|---------------|--|--|
| Relative Humidity : | 45 to 75 % RH | | |

IV. Standard/Calibrator and Measuring Equipment Used:

| Nomenclature | Range | Uncertainty | Certificate No. | Traceability | Validity |
|---------------------------------|-------------------|---------------------|-----------------|--------------|------------|
| Digital thermometer with sensor | -79.8 to 299.6 °C | ± 0,142 to 0,350 °C | M-200629-21-1 | CC-2634 | 16.07.2021 |

| V. Results: | (Temperature) | Thermal Cal | ibration | | |
|----------------------|---------------|-------------|------------------|------------|---|
| Serial No.(Hole No.) | Unit | UUC*Average | Standard Average | Correction | Uncertainty (For k=2, 95.45 % C.L.): ± |
| 1 | C | 36.82 | 36.60 | -0.22 | 0,82 |
| 2 | °C | 36.94 | 36.14 | -0.80 | 0.82 |
| 3 | τ. | 36.96 | 36.04 | -0.92 | 0.82 |
| 4 | C | 36.68 | 36 58 | -0.10 | 0.82 |
| 5 | °C | 36.92 | 35.98 | -0.94 | 0.82 |
| 6 | °C | 36.98 | 36,20 | -0.78 | 0.82 |
| 7 | rc | 36.92 | 36.16 | -0.76 | 0.82 |
| 8 | C | 35.76 | 36,08 | -0.58 | 0,82 |

Note: 01.UUC* : Unit Under Calibration

: 02. Certificate shall not be reproduced in full without the written approval of the laboratory

: 03. The results relate only to the item calibrated,

Other Details

01.Certificate issue date : 02/06/2021

02.Location of calibration: Site

03. The results relate only to the item calibrated

VI. Inference:

01. The correction is positive except when indicated other wise it has to be algebraically added to the UUC * reading in order to get the actual reading.

VII. Reference:

01. The Calibration is carried out as per the CLL Calibration Procedure

No. CLL-IDR-SWP-CAL-00041

02, All the values have been rounded off as per IS:2-1960,

03, The laboratory is NABL Accredited having certificate No. CC-2089. ULR NO.:CC208921000001236F

VIIL Details of Adjustment Made (If any)

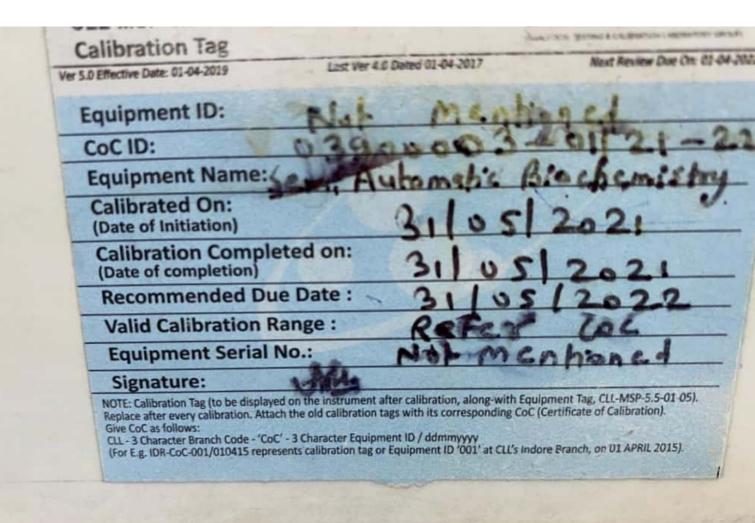
Not Done

CALIBRATED BY IDR00910

AUTHORISED SIGNATORY

Signature Not Verified Massh J. Dossil pR01151 02.06.2021 14-20

"END OF CALIBRATION CERTIFICATE"







Deals in:- Hematology, Biochemistry, Electrolyte, Urine Analyzers, Reagents & Consumables.

Semi Automatic Biochemistry Analyzer URIT-880

- !Installation qualification report
- 1. Line voltage is ok range 223-235.
- 2. Place Temperature humidity is in range.
- 3. Working atmosphere is Ok.

Operational Qualification

- 1. All the instruments parameters are with in the range.
- 2. All robotic arms movements are perfect.
- 3. Reaction cuvetts temperature are with in the range.
- 4. Reagents chamber temperature is in range cooling is proper.

Performance Certification

- 1. All the test parameters done on the machine after calibration are in the permissible range limit.
- 2. Rum QC in machine and result.
- 3. Washing station movements and washing of cuvetts are in the range O.D of cuvetts in normal limit.

