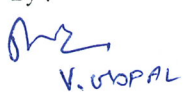

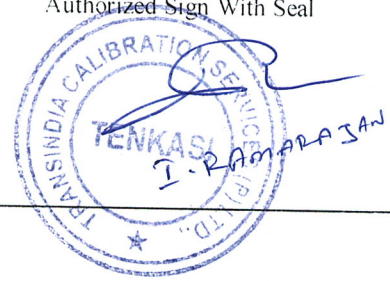


| CALIBRATION / TESTING REPORT | | | |
|--|-------------|---|---------------------------------------|
| CUSTOMER DETAILS: KAMALA SPECIALITY HOSPITAL PRIVATE LIMITED, KOVILPATTI, TAMIL NADU. | | CERTIFICATE NO | TICS/23/01/005 |
| | | EQUIPMENT NAME | AUTOMATED CLINICAL CHEMISTRY ANALYSER |
| | | MANUFACTURE | ERBA |
| | | MODEL | EM 200 |
| CALIBRATION DATE | 09/01/2023 | SERIAL NO | B2001670-N |
| CALIBRATION DUE DATE | 08/01/2024 | INSTALLED DEPARTMENT | LAB |
| LOCATION OF CALIBRATION | SITE | ASSET NUMBER | KSH-LAB-005 |
| <p>1. General maintenance required <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>2. Any Physical damage observed <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>3. Spare Replacement (if required) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> | | | |
| TEST EQUIPMENT | MANUFACTURE | SERIAL NUMBER | CERTIFICATE NUMBER/VALIDITY |
| ELECTRICAL SAFETY ANALYZER | DATREND | VPM 18040011 | ACCS221441/28-07-2023 |
| *The above mentioned instrument has been tested using standards manufactures recommended protocols, using equipments having traceability to National/International standards. | | | |
| <input checked="" type="checkbox"/> ACCEPTABLE FOR USE <input type="checkbox"/> CORRECTIVE MAINTENANCE REQUIRED <input type="checkbox"/> REMOVED FROM USE | | | |
| Calibrated By : | | Authorized Sign With Seal | |
|  V. GOPAL | |  I. RAMARAJAN | |

*Electrical safety test result attached



CERTIFICATE NO: TICS/23/01/005

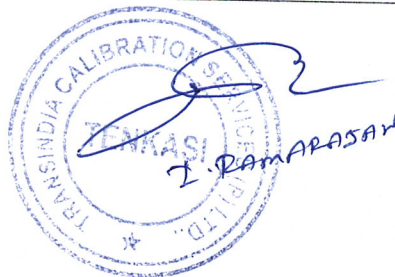
| TESTING REPORT | | | |
|---------------------------|-------------|------------|---------------|
| TEST EQUIPMENT | MANUFACTURE | MODEL | SERIAL NUMBER |
| ELECTRICAL SAFTY ANALYZER | DATREND | V Pad-mini | VPM 18040011 |

| TEST REPORT –Electrical Safety | | Test Standard: IEC 62353 | | |
|--------------------------------|-------|--------------------------|-------------------------------------|--------|
| Parameter | Units | Value | Limits | Status |
| Main Voltage L1-L2 | V | 233.5 | 240±10 | PASS |
| Main Voltage L1-G(PE) | V | 234.3 | 240±10 | PASS |
| Main Voltage L2-G(PE) | V | 2.1 | <5 | PASS |
| Load Current | A | 2.61 | As per unit | PASS |
| Protective Earth Resistance | Ω | 0 | <0.3 | PASS |
| Point-to-Point Resistance | Ω | 0 | <0.5 | PASS |
| Equipment Leakage | μA | 2.1 | Class I - < 500 Class II - < 100 | PASS |
| Applied Part Leakage | μA | 0 | Type BF - < 5mA Type CF- <50μA* | PASS |

* Note: Defibrillator paddles 100 μA. per IEC 60601-2-4

The above mentioned instrument has been tested using standards manufactures recommended protocols, using equipments having traceability to National/International standards.

V. Gopal



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