

V.K.BIOTECH&DIAGNOSTICS.

(FR/ARIYALUR/45/2021)

2/203,Indra Nagar, Thanneer pandal , Elambalur Road,
Perambalur -621212. Contact: 7200412936 .

E-MAIL: biotechvk874@gmail.com

GST IN:33AAUFV4368A1ZZ

CALIBRATION CERTIFICATE

CERTIFICATE NO:VK/CL/17-10197

MEDICAL DEVICES

ISSUE DATE	20.05.2023
RECEIPT DATE	20.05.2023
CALIBRATION DATE	20.05.2023
CALIBRATION DUE	20.05.2024

CUSTOMER NAME&ADDRESS:

THE MEDICAL OFFICER, PRIMARY HEALTH CENTER,
V.KALATHUR.

DETAILS OF DEVICE UNDER CALIBRATION (DUC)

DESCRIPTION: SEMI AUTO ANALYSER
DUC CONDITION:SATISFACTORY

MAKE&MODEL:ROBONIK & PRIETEST TOUCH
SERIAL NO:AT0941010RBK

ENVIRONMENTAL CONDITIONS&CALIBRATION PROCEDURE DETAILS

ENVIRONMENTAL DETAILS	TEMPERATURE:25.4C	RELATIVE HUMIDITY	ONSITE
CALIBRATION PROCEDURE	VK/CP/MD/17	CALIBRATION DONE AT	ONSITE

REFERENCE STANDARDS DETAILS

S.NO	DESCRIPTION	MAKE/SI NO:	CERTIFICATE NO	VALIDITY
1	ELECTRICAL SAFETY ANALYSER	RIGEL MEDICAL & 44L-1059	TSC/23-24/7401-3	20.03.2024

ELECTRICAL SAFETY

RESULTS:

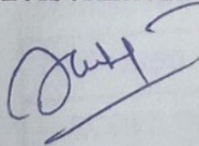
NO	SPECIFICATION	MEASURED VALUES	EXPANDED UN
	INSULATION RESISITANCE	MEASURED VALUES IN (OHM)	UNCERTAINTY
	>20MEGA OHM	90	13.92
	EARTH LEAKAGE	MEASURED VALUES IN MICRO AMP	UNCERTAINTY
	<5000 MICRO AMP FOR B,BF,CF	131	5.9
	ENCLOSURE LEAKAGE	MEASURED VALUES IN MICRO AMP	UNCERTAINTY
	<500 MICRO AMP FOR B,BF,CF	212	5.9

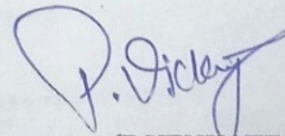
REMARKS:

- 1.This calibration certificate shall not bereproduced except in full,without written of thelaboratory.
- 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 result stated in this certificate relate only to the item calibrated.
- 5.The indicated uncertainties are expanded uncertainty estimated for a confiden approximately 95% for a coverage factor k=2.00
- 6.Equipment used for the calibration were calibrated & traceable to national & ir standards.

calibrated by

(Calibration Engineer) QUALITY MANGER
A.VISVALINGAM.





(P.VENKATESH)