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Calibration of Electro technical,
Thermal, Pressure, Mechanical,
Force & Hardness parameters.

Validation of All types of
Temperature & Humidity parameters.

CALIBRATION CERTIFICATE

Calibration Item	Refrigerator	Certificate No	2021-08-11-501
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Date of Receipt	Date of Calibration	Next Recommended Due Date	Certificate Issue Date	Page No
10 January 2022	06 August 2021	05 August 2022	08 August 2021	01 of 01

I. Customer Name	M/S Kushal Path Lab C/O Chirayoo Hospital , F-30 ,near Bajrang Chowk Besides Dashmesh Restaunt ,N5 Cidco Aurangabad
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II. Description of Item Under Calibration :	
Instrument ID No	KPL/RF-01
Make / Model	
Range	-10°C to -20°C (fizz)
Location	Lab

III Environment Condition :	
Temperature	20 to 35 °C
Relative Humidity	45 % to 75 % RH
Location Of Calibration	At Site
Work Instruction No	RK-WI-03
Reference Standard Used	ITS-1990
Conditioned of Receipt Item	Good

IV. Detail of Refrence Stanadard used for calibration (Traceable To National / International Standard)					
Instrument Name	ID No	Traceability (Cert No)	Date of Calibration	Valid upto	Traceability
4 Wire RTD Sensor With Indicator	RK-STD-48	TL/021/92.1.1	27 January 2021	26 January 2022	TEMPSENS, CC-2840

V: Calibration Result :	
Measured Value On Standard in ° C (Freeze)	
-12.9	

The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95% for normal distribution

- VI : Note:
- 1) UUC stands for Unit Under Calibration.
 - 2) Next calibration date (1 Year) mentioned in the certificate is given as per customer request
 - 3) This certificate refers only to the particular item submitted for calibration
 - 4) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "RK Technologies, Nashik".
 - 5) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.

Calibrated By
Mr. Sharad Jagdhane
Calibration Engineer

Review & Approved By
Mr. Rahul Kasture
Technical Manager



***** End of Report *****