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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	RK/21-22/12-02
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Date of Reciept	Date of Calibration	Next Recommended Due Date	Cerificate Issue Date	Page No
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I. Customer Name & Adress	M/S. DLS Diagnostic Laboratory Services Bajaj Nagar, More Chowk Waluj Dist : Aurangabad
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II. Description of Item Under Calibration :					
Instrument ID No	DLS/RF-01	Range	Freeze 2-8 °C	Freezer Below -20°C	
Make / Model	Croma	Location	LAB		

III Environment Condition :					
Temperature	20 to 35 °C	Work Instruction No	RK-WI-03		
Relative Humidity	45 % to 75 % RH	Refrence Standard Used	ITS-1990		
Location Of Calibration	At Site	Conditioned of Reciept 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 Chembar)	
4.1	
Measured Value On Standard in ° C (freezer)	
-14.5	

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. Yogesh Berad
Calibration Engineer

Review & Approved By
Mr. Rahul Kasture
Technical Manager

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