

CALIBRATION REPORT FOR REFREGERATOR-FREEZER

Certificate Issued to : CRISTAL DIAGNOSTIC AND RESEARCH LABORATORY-SALEM
Company : LG
S.No : J3SNINPR
Model No : GL-368YVQ4
Type : Refregerator - Freezer
Gross Capacity : 350 LTR
Rating : 220-240V-Hz
Rated Input : 97 W
Defrosting Input : 178 W
Heating Input : 176 W
Rated Current : 0.61 A
Date of calibration : 12-01-2021
Valid up to : 11-01-2022

ENVIROMENTAL CONDITION:

S.NO	Instrument Temperature Displayed	Thermometer Temperature Displayed	Difference ±1°C	Remarks
1.	-20°C	-19.7°C	0.3°C	OK
2.	-20°C	-19.6°C	0.4°C	OK
3.	-20°C	-19.8°C	0.2°C	OK

STANDARD INSTRUMENT USED:

Nomenclature:	Digital Thermometer with Sensor	Serial no:	S1023398
Make& Model:	KUSAM MECO & KM-946	Code/ID No:	---
Range:	(-1°C _ -50°C)	Resolution:	1°C

TEST BY: G.DINESH

Authorized Signatory



NOTE: 1) Calibration Points & due date is given as per customer request 2) This certificate refer only to particular item submitted for certificate 3) The calibration results reported are valid at the time of and under the stated conditions of the measurements 4) Any error in the certificate should be brought to our lab within 45 days from the date of issue of certificate.