



# NIRVANA DIAGNOSTIC CENTRE

Medical College Road, Medical Mor. Rohtak

## TEMPERATURE RECORD- REFRIGRATOR (w.e.f 6.8.2021)

DATE	TIME	Freezer	Refrigerator	SIGNATURE
1.08.21	Morning	NA	NA	NA
	Evening	NA	NA	NA
2.08.21	Morning	NA	NA	NA
	Evening	NA	NA	NA
3.08.21	Morning	NA	NA	NA
	Evening	NA	NA	NA
4.08.21	Morning	NA	NA	NA
	Evening	NA	NA	NA
5.08.21	Morning	NA	NA	NA
	Evening	NA	NA	NA
6.08.21	Morning	8:00 AM	5-2°C	Asst
	Evening	11:00 PM	4-8	Asst
7.08.21	Morning	8:00 AM	5-9°C	Asst
	Evening			
8.08.21	Morning			
	Evening			
9.08.21	Morning			
	Evening			
10.08.21	Morning			
	Evening			
11.08.21	Morning			

Signature(Pathologist).....

Signature(Quality Manager).....

**DR. RUBY**  
BAMS, PGDHA  
Hospital Administrator  
Nirvana Diagnostic Centre

# Parashar Micro Measurement Pvt. Ltd.



B-59, SECTOR-64, NOIDA (U.P.) 201 307  
 PH: 0120-4252360-65, Email: pmmpl.india@gmail.com  
 Website: www.pmmpl.in, www.parashar.info  
 (NABL ACCREDITED LABORATORY)



## Calibration Certificate

ULR - CC279521000020213F		Page 1 of 1
Certificate Number : PMM/13021/2		Date of Request 06 08 2021
Calibrated For M/s Nirvana Diagnostic Centre Medical Mor PIG Road Rohtak - 124001	Calibrated on	06 08 2021
	Valid Upto	05 08 2022
		Cert. Issue Date 07 08 2021

Description of Equipments			
Nomenclature	Refrigerator (Freezer) (Dig Temp Indicator With Sensor)	Accuracy/Class	Not Mentioned
Range	-20 to 50 °C	Condition of UUC	Physically Ok
Resolution / Least Count	0.1 °C	Serial No.	980514261391701783
Make & Model No.	Kelvinator / KCP325/2014	Party ID Mark No.	
Material / Type		Location	Lab

Master Equipment / Standard Used						
Sr No.	Nomenclature	Make & Model	Serial No. / I/D Mark	Calibrated From	Certificate No.	Due Date of Calibration
1	Dig. Temp Indicator With RTD Sensor	Tempsons YCT	PMM/RTD/02 PMM/RTDTHM/01	PMMPL, Noida	PMM/TH/DTIWS/1225	05 02 2022

Standard used for calibration are traceable to National Standards through unbroken chain of calibration

Calibration Performed at	Site	Environmental Condition(s)	Temperature = 25 ± 5° C Humidity = 30 to 75 % RH
Calibration Procedure No	CP/T/S/04		
Reference Standard / Guideline	IS 2806 - 1992 Conversion Table ITS-90		

CALIBRATION RESULTS			
S.N	Nominal Value in UUC (in °C)	Actual Observed Value in Std. (in °C)	Error (in °C)
1	-15.0	-15.37	0.37
2	-10.0	-10.25	0.25
3	-5.0	-5.16	0.16

UUC - Unit Under Calibration

Std - Standard Instrument

Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor  $k = 2$ ) = ± 0.47 °C

Calibrated By: Sudhir Kumar  
 Designation: Calibration Engineer



Approved By: Jai Prakash  
 Designation: Tech. Manager / Auth. Sign.

- Conditions:
1. This certificate refers only to the particular item submitted for calibration.
  2. The calibration result reported in this certificate are valid at the time of and under the stated conditions of measurement.
  3. This particular certificate can not be reproduced except in full, without prior permission of chief executive officer of the lab.

# Parashar Micro Measurement Pvt. Ltd.



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## Calibration Certificate

ULR - CC279521000020212F		Page 1 of 1
Certificate Number : PMM/13021/1		Date of Request 06 08 2021
Calibrated For M/s. Nirvana Diagnostic Centre Medical Mor, PIG Road Rohtak - 124001	Calibrated on	06 08 2021
	Valid Upto	05 08 2022
	Cert. Issue Date	07 08 2021

### Description of Equipments

Nomenclature	Refrigerator (Dig Temp Indicator With Sensor)	Accuracy/Class	Not Mentioned
Range	- 50 to 70 ° C	Condition of UUC	Physically Ok
Resolution / Least Count	0.1 ° C	Serial No.	980514261391701783
Make & Model No	Kelvinator / KCP325/2014	Party ID Mark No.	
Material / Type		Location	Lab

### Master Equipment / Standard Used

Sr No	Nomenclature	Make & Model	Serial No. / I/D Mark	Calibrated From	Certificate No.	Due Date of Calibration
1	Dig Temp Indicator With RTD Sensor	Tempens YCT	PMM/RTD/02 PMM/RTDTHM/01	PMMPL, Noida	PMM/TH/DTIWS/1225	05 02 2022

Standard used for calibration are traceable to National Standards through unbroken chain of calibration

Calibration Performed at	Site	Environmental Condition(s)	Temperature = 25 ± 5° C Humidity = 30 to 75 % RH
Calibration Procedure No.	CP/T/S/04		
Reference Standard / Guideline	IS 2806 - 1992 Conversion Table ITS-90		

### Thermal Calibration

#### CALIBRATION RESULTS

S.N	Nominal Value in UUC (in ° C)	Actual Observed Value in Std. (in ° C)	Error (in ° C)
1	2.0	2.10	-0.10
2	4.1	4.18	-0.08
3	8.0	8.28	-0.28

UUC - Unit Under Calibration

Std. Standard Instrument

Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor  $k = 2$ ) = ± 0.47 ° C

Calibrated By: Sudhir Kumar  
 Designation: Calibration Engineer



Approved By: Jai Prakash  
 Designation: Tech Manager / Auth. Sign

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*vinator*

PARASHAR MICRO MEASUREMENT (P) LTD.  
NABL Accredited Lab., Ph. No. : 0120-4252362  
Range / Mark 2 to 8.6  
Cert. No. Pmm-12789/07  
Cal. Date 20.7.21  
Valid Upto 19.7.22 (4.4)

- 13.0°C

