



# ADARSHA CALIBRATION SERVICES

**NABL ACCREDITED CALIBRATION LABORATORY**

Plot No.18,19, Survey No-118, Byraveshwara Nagar, Manganahalli Cross, Ullal Main Road,  
Ullal (P), Bangalore-560056, Ph: +91-80-2324 0578, Mob: +91-9945086171/172/173  
E: [acscalib@gmail.com](mailto:acscalib@gmail.com) / [enquiry@adarshacalibrations.com](mailto:enquiry@adarshacalibrations.com) W: [www.adarshacalibrations.com](http://www.adarshacalibrations.com)



## CERTIFICATE OF CALIBRATION

Page 1 of 1

Certificate Number:	ACS/NOV/20/S15-07	ULR Number :	ULR-CC-27222000005575F
Customer Name & Address:	M/s. Sparsha Diagnostics, Mangalore.		
Date Of SRF:	16-11-2020	Calibrated At:	Site
Date of Calibration:	16-11-2020	Calibration WI No:	WI/TH/04
Next Cal Due:	15-05-2021	Date of Issue:	23-11-2020
Environmental Conditions:	Temperature: 25.6°C	Humidity:	57% R.H
DETAILS OF DEVICE UNDER CALIBRATION			
Nomenclature :	Freezer	Serial. No:	G83179087194001033
Make & Model :	Blue Star & NA	Code/ID No :	SD/CL/DF/03
Range :	Upto -30°C	Resolution:	NA
Location:	Deep Freezer		
DETAILS OF STANDARD INSTRUMENT USED		Reference Standard:	DKD-R-5-7
I.Nomenclature:	Digital Thermometer with Sensor	Serial.No/Id.No:	13021909/ACS-T/05
Make / Model :	YCT & RTD-116	Cal Due Date:	20-05-2021
Range :	-80 to 400 °C	Certificate No:	ACS/TH/20-21/102425-01
CALIBRATION RESULTS:			
Parameter: Temperature		Discipline : Thermal	
Sl No	Operating Range in °C	Measured Value in °C	Expanded Measurement Uncertainty ± in °C
Freezer			
1	Upto -30	-28.45	0.50
REMARKS & CONCLUSION:			
<p>a. The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k = 2.00.</p> <p>b. Next calibration due date mentioned as per customer requirement</p> <p>c. Calibration work order received through M/s.Medical Engineering &amp; Services.</p>			
Calibrated By		Authorized Signatory	
Deepak Kamaraj Calibration Engineer		Manjunath I Technical Manager	

