

CALIBRATION REPORT

Details of Device Under Calibration :

Date: 05-08-2019

Customer Name & Address: General Hospital, Bharuch		Date of Issue : 05-08-2019
Name of Equipment: Bacteriological incubator		Calibration Date : 01-08-2019
Manufacturer : BDI	Model/SN. : BDI-54/20167	Calibration Due Date : 31-07-2020
Certificate ID : AZ/19-20/ 1016		Location of equipment :
		Environment Condition Temperature: 29° C
		Humidity: 35%

Test Equipment Used:

sr no	Test equipment	Company	Model	Sr no.	Cali. Date	Due date
1	Temp. Indicator with RTD sensor	Masibus	408	1002ME11278	17-01-19	16-01-20




Test Report:

Condition of Equipment at the time of Calibration: Good

Sr No	Test	Unit	Set Value	Observed Value	Error	Acceptable Range (+/-)	Result
1	Temperature	° C	37.5	37.6	-0.1	5%	Pass
2			37.4	37.5	-0.1	5%	Pass
3			37.3	37.3	0	5%	Pass
4			37.7	37.7	0	5%	Pass

Remarks:

- Results reported are valid at the time of and under the stated conditions of measurement.
- The Calibration due date is decided by user, However, the due date shall be recommended based on the customer's written advice.
- Calibration has been done as per customer's requirement.
- Measurements are traceable to the National Standard.
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- DUC means Device Under Calibration, NS means Non Specified.
- The Calibration was performed by comparison of DUC's Values (Observed Values) and Test Equipment's Values (Set Value).

Calibrated By:  Anal Patel	Approved By:  Gaurav Desai	
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