CALIBRATION REPORT

Refrigerators, Laboratory (Lab refrigerator)



The second second	Report No:	CAL-CG-2022-06-0306	Date: 18-08-2022	Pac	ge 01 of 02

Customer Details	3	· · · · · · · · · · · · · · · · · · ·	
Health Facility	ICTC Simga CHC		
State	Chhattisgarh	District	Baloda Bazar

ME Number	CGZ1BAZCH0110047	Manufacturer	Haier
ME Name	Refrigerators, Laboratory(Lab refrigerator)	Model	HRF-2683
Department	Ground Floor - Store Room	Serial No	NA
Calibrated at	On Site	Condition of ME	Good
Date of Calibration	24/06/2022	Due for Calibration	23/06/2023

Environmental Conditions			
Temperature in °C	39°C	Humidity in % Rh	44%

Equipment ID					Details of Master Equipment Used for Calibration					
Timp months	Description	Manufacturer	Model	Serial No.	Calibration					
CHC/TE/0066	Electrical safety Analyser	Rigel	288 Plus	28k-0391	Validity 13-12-2022					
CHC/TE/0088	THERMOMETER	METRAVI	DTM-900	171112502	02-12-2022					
_		Analyser	Analyser Rigel	Analyser Rigel 288 Plus CHC/TE/0088 THERMOMETER	CHC/TE/0066 Electrical safety Analyser Rigel 288 Plus 28k-0391 CHC/TE/0088 THERMOMETER					

Perf	Performance Results					
No	Parameter	Display Temp	Measured Value	Acceptable Range	Remarks	
1	Temperature	°C	1.9	1.5 to 2.5°C	Pass	
2	Temperature	°C	3.2	3.5 to 4.5°C	Pass	
3	Temperature	°C	6.4	5.5 to 6.5°C	Pass	

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Conditions of Issue of report						
1.The Standards used are traceable to National standards.						
2.This report should not be	reproduced except in f	ull without written approval from Trimed Solutions				
India Private Limited.	India Private Limited.					
Calibration Status	Passed √	Failed □				
Calibrated By		Authorised Signatory				
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Prakash chandan		Arif Jusair				