

## CERTIFICATE OF CALIBRATION

Issued from : Choksi Laboratories Limited  
 Survey No. 9/1, Balaji Tulyasana Industrial Estate,  
 Kurnool, OR. M.P. 18 Toll Naka,  
 Indore - 452010 (M.P.), INDIA



**CHOKSI**  
 LABORATORIES LIMITED

CALIBRATION CERTIFICATE NUMBER-03000003-06/21-22

<b>EQUIPMENT NAME :</b> Semi Automatic Biochemistry Analyzer(Temperature)			
<b>RECEIVED ON</b>	<b>CALIBRATED ON</b>	<b>CALIBRATION DUE DATE RECOMMENDED</b>	<b>PAGE NO.</b>
28.05.2021	31.05.2021	31.05.2022	1 of 1

**I. Calibrated for :**  
 PRESTIGE MEDICAL INVESTIGATION, INDORE  
 122, NEW AGRAWAL NAGAR, AGRASEN SQUARE  
 Indore, Madhya Pradesh  
 India - 452001

**II. Description and Identification of Instrument :**

<b>Sample Id:</b>	03000003-06
<b>Make:</b>	JRIT
<b>Model:</b>	JRIT-800
<b>Type:</b>	Digital
<b>Serial No.</b>	Not mentioned

<b>Range:</b>	37.0 °C
<b>Calibrated Range:</b>	37.0 °C
<b>Least Count:</b>	0.1 °C
<b>Condition on receipt:</b>	Satisfactory
<b>Identification No. :</b>	Not mentioned

**III. Environment Condition-**

<b>Temperature :</b>	25 ± 5 °C
<b>Relative Humidity :</b>	45 to 75 % RH

**IV. Standard/Calibrator and Measuring Equipment Used :**

Nomenclature	Range	Uncertainty	Certificate No.	Traceability	Validity
Digital thermometer with sensor	-79.8 to 299.6 °C	± 0.142 to 0.350 °C	M-200629-21-1	CC-2634	16.07.2021

**V. Results: (Temperature)**

		Thermal Calibration				
Serial No.(Hole No.)	Unit	UUC*Average	Standard Average	Correction	Uncertainty (For k=2, 95.45 % C.L.) : ±	
1	°C	36.82	36.60	-0.22	0.82	
2	°C	36.94	36.14	-0.80	0.82	
3	°C	36.96	36.04	-0.92	0.82	
4	°C	36.68	36.58	-0.10	0.82	
5	°C	36.92	35.98	-0.94	0.82	
6	°C	36.98	36.20	-0.78	0.82	
7	°C	36.92	36.16	-0.76	0.82	
8	°C	36.76	36.08	-0.68	0.82	

**Note :** 01. UUC\* : Unit Under Calibration

02. Certificate shall not be reproduced in full without the written approval of the laboratory

03. The results relate only to the item calibrated.

**Other Details**

- 01. Certificate issue date : 02/06/2021
- 02. Location of calibration: Site
- 03. The results relate only to the item calibrated

**VI. Inference:**

01. The correction is positive except when indicated other wise It has to be algebraically added to the UUC \* reading in order to get the actual reading .

**VII. Reference:**

- 01. The Calibration is carried out as per the CLl Calibration Procedure No. CLL-IDR-SWP-CAL-00041
- 02. All the values have been rounded off as per IS-2-1960.
- 03. The laboratory is NABL Accredited having certificate No. CC-2089. ULR NO.:CC208921000001236F

**VIII. Details of Adjustment Made (If any)**

Not Done

**CALIBRATED BY**                      IDR00910

**AUTHORISED SIGNATORY**

Signature Not Verified  
 Mitash J. Doshi      IDP01151  
 02.06.2021 14:40

\*\*END OF CALIBRATION CERTIFICATE\*\*

# Calibration Tag

Ver 5.0 Effective Date: 01-04-2019

Last Ver 4.0 Dated 01-04-2017

Next Review Due On: 01-04-2022

Equipment ID:

Not mentioned

CoC ID:

03900003-2017-21-22

Equipment Name:

Auto. Analytic Biochemistry

Calibrated On:

(Date of Initiation)

31/05/2021

Calibration Completed on:

(Date of completion)

31/05/2021

Recommended Due Date :

31/05/2022

Valid Calibration Range :

Refer CoC

Equipment Serial No.:

Not mentioned

Signature:

[Signature]

NOTE: Calibration Tag (to be displayed on the instrument after calibration, along-with Equipment Tag, CLL-MSP-5.5-01 05).  
Replace after every calibration. Attach the old calibration tags with its corresponding CoC (Certificate of Calibration).  
Give CoC as follows:  
CLL - 3 Character Branch Code - 'CoC' - 3 Character Equipment ID / ddmmyyyy  
(For E.g. IDR-CoC-001/010415 represents calibration tag or Equipment ID '001' at CLL's Indore Branch, on 01 APRIL 2015).

