

COTEX LAXMI HEALTHCARE PVT. LTD.

Sawangi Meghe ,Wardha-442001

CALIBRATION CERTIFICATE

1.Customer

Name and Address of Customer:

Procedure No. Date of Calibration: CLH/CAL/20/AWB/SOP/07

SHALINITAI MEGHE HOSPITAL & RESEARCH

CENTER, WANADONGARI, NAGPUR

(25±2)°c

Due Date of Calibration

22-04-2022

441110

Ambient Temp.

Location of Calibration

21-04-2023 IN LAB

RH:

45 %RH to 75 %RH

Equipment Status

OK

2.Description of item

Name:

MICROPIPETTE

Department

MICROBIOLOGY LAB

Make:

ACCUPIPET

Location:

MICROBIOLOGY LAB

Model:

NA

Asset No.:

Sr.no. Range V83647 1000 µl

Calibration Certificate no.: :CLH/CAL/SMHRC/CCL/MICRO/MP/02

Specified accuracy: NA

Type:

FIXED

3.Equipment used for Calibration (Master)

Name:

ANALYTICAL WEIGHT BALANCE

Make/ Model:

CONTECH/CAI35

Sr.No.

3000113

Certificate no.

WM-01

09-05-2022

The Masters are traceable to National/International Standards.

4 (1) Visual Test Inspection

) Visual Test Inspection	moore	REMARK
SR.NO.	TEST	av.
1	Device clean and Decontaminated	OK
2	. Physical Damange	ОК
-	Commont type/B BE CE)	В
3	Equipment type(B,BF,CF)	В

B-Body Type, BF-Body Float Type, CF-Cardiac Float Type,

erformance Te			OBSERVED VALUE VOLUME ON MASTER (μl)	ERROR IN µl
SR.NO.	CALIBRATION POINT (μl)	NOMINED VALUE OF VOLUME (μl)	OBSERVED VALUE VOLUME OF	
	1000	1000	999.9988	0.0012
1		1000	999.9991	0.0009
2	1000	1000	999.9997	0.0003
3	1000	1000	1000	0
4	1000	1000	1000	
	1000	1000	1000	0

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Note: (1) The Reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the Standard uncertainty by
the covrage factor k=2, which corresponds to courage probability of approximately 95% for normal distribution.

(2) The certificate refers only to the particular item submitted for calibration UUC stands for unit under calibration.

(3) The calibration result reported in the certificate are valid at the time of and under the stated condition of measurement.

(4) The certificate point were selected as per customer—specifications and calibration report traceble to national or international standared.

(5) This certificate shall not be reproduced expect in full unless written permission for the publication of an approved abstract has been obtained from the technical manager of COTEX LAXMI HEALTHCARE PVT. LTD. WARDHA.

Calibrated By

Approved By

Approved By

Seal

Technical Manager

National Accreditation Board for Testing and Calibration Laboratories

Doc No.: 24 Specific Criteria for calibration of Medical Devices

 Doc No.: 24
 Specific Critical

 Issue No.:01
 Issue Date:01/01/2021
 Amend No.:01
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