Format No./Issue No: F-06b/02 Issue Date : 28-01-2018



## CALIBRATION CERTIFICATE

ULR NO.: CC2236200000014853F Certificate No. 2319(I-5)/1003

Date of Calibration:

05.11.2020

Next Suggested Date: 04.11.2021

(As per agreed with the Customer)

Service Request Card No.	2319(I-5)	ITEM'S DESCRIPTION	ON & IDENTIFICATION
Dated	03.11.2020	Nomenclature	MICRO PIPETTE
Condition of the Item	OK	Make	ERBA
INDENTOR'S DETAILS		Model	NA
M/s: DR. BOTHRAS DIAGNOSTIC AND IMAG	ING CENTER,	Serial No.	PD548114
B 3-4 PAWAN PURI NEAR .		ID No.	NA
RELIANCE FRESH BIKANER,		Range	100-1000 ul
RAJASTHAN.		Least Count	1 ul
		Accuracy	NA
		Location	NA

MAJOR EQUIPMENT USED			11 11 1 1
Nomenclature	ID No.	Traceability Certificate No.	Valid upto
Stainless Steel Laboratory Weights	WMCL/M/2019-02/2634	CC274319000000236F	27.02.2021
Weighing Balance (As a media)		as source	Nil

ENVIRONMENTAL CONDITIONS		PROCEDURE FOLLOWED
Temperature	: (20 ± 2)°C	MCP(L) - 20
Humidity	: (50 ± 10) %	
Sound Level	: <60 dB	
Illumination Level	: 450-700 Lux	

## CALIBRATION RESULT OF

## MICRO PIPETTE

*UUC Reading	Standard R	eading (µl)	
(µI)	At 20°	At 27°	
100	99.800	99.975	
250	249.532	249.969	
500	499.097	499.972	
850	848.487	849.974	
1000	998.221	999.971	

Note: \*UUC: Unit Under Calibration i.e.

MICRO PIPETTE

The Expanded uncertainty associated with measurement at 95% confidence level and coverage factor k = 2 is ±0.8 µl