

# THE PIPETEMANN

NABL ACCREDITED CALIBRATION LABORATORY  
ADDING ACCURACY TO YOUR EQUIPMENT

MASS - VOLUME - THERMAL - SPEED - PRESSURE - TIMER - ELECTRO TECHNICAL



CC - 2317

## CALIBRATION CERTIFICATE

CUSTOMER ADDRESS : M/s. THE MEDICAL OFFICER (TPM 364/20),  
GOVT.PRIMARY HEALTH CENTRE,  
THOVALAI,  
THOVALAI MAIN ROAD,  
KANYAKUMARI 629302  
Phone No.:

UNIQUE LAB REPORT NUMBER : ULR-CC231722000002043F	DISCIPLINE : MECHANICAL CALIBRATION
NAME OF EQUIPMENT : MICROPIPETTE	PARAMETER : VOLUME
CERTIFICATE NO : TPMCC220552112	DATE OF ISSUE : 20-05-2022
RECEIPT NO : 10873	TEMPERATURE : 23.7 °C
RECEIPT DATE : 18-05-2022	HUMIDITY : 59 %
JOB CARD NO : TPM364052250535	AIR PRESSURE : 960 hpa
JOB CARD DATE : 18-05-2022	MEDIUM OF WEIGHING : GRADE III WATER
BRAND : FINNPIPETTE - F3	DENSITY OF MEDIUM : APPROXIMATELY 1
RANGE : 10 - 100 µl	DENSITY CORRECTION FACTOR [Z] : 1.0036 µl/mg
SERIAL NO : QW16536	CALIBRATION METHOD : ISO 8655:2002 PART - 6
TIPS USED : 200 µl	WEIGHING BALANCE : MICRO BALANCE
SCOPE OF ACCREDITATION : VOLUME - MICROPIPETTE ( 1 µl - 10000 µl )	

### DETAILS OF MASTER EQUIPMENTS USED FOR CALIBRATION

MASTER EQUIPMENT : SARTORIUS MICRO BALANCE  
SL.NO : 28001417  
RESOLUTION : 0.000001g upto 6.1g  
CALIBRATED BY : THE PIPETEMANN(MASS),COIMBATORE  
CERTIFICATE NUMBER : TPMCCM22030365  
CALIBRATION VALIDITY : 28-02-2023  
TRACEABILITY : NATIONAL STANDARDS