

## Parashar Micro Measurement Pvt. Ltd.

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(NABL ACCREDITED LABORATORY)

## <u>Calibration Certificate</u>

Page 1 of 1 11.06.2019 Certificate Number : CAL/DPG/S/503811 12.06.2019 Date of Request Calibrated For M/s. Sanjeevan Medical Research Centre (P) Ltd. 11.06.2020 Calibrated on 24,Ansari Road,Daryaganj, 15.06.2019 Valid Upto New Delhi - 02 Cert. Issue Date

**Description of Sample** 

Nomenclature Laminar Air F∤ow Range 0 to 50 mmWc Resolution 1.25 mmWc Make & Model No. Vaiometra Serial No. Party ID Mark SMRC/Lab/LAF/01

Accuracy/Class Condition of UUC Calibration Performed at Calibration Procedure No. Reference IS Standard **Environmental Condition** 

Not Mentioned Physically Ok At Site CP/M/P/S/01 IS: DKD - R6 - 1

Temperature = 23 ± 5° C Humidity = 40 to 70%RH

Master Equipment / Standard Used

Sr.No.	Nomenclature	Make	Serial No. / I/D Mark	Calibrated From	Certificate No.	Due Date of Calibration
1	Dig. Pressure Calibrator	Polltech	19214	Adcon, Gurgaon	ATCL/18-19/ME-492	21.12.2019

Standard used for calibration are traceable to National Standards through unbroken chain of calibration.

## **lechanical Calibration**

Location

CAL	.IBR	ATI	ON	RES	ULT	S

'.No.	Nominal Value in UUC (in mmWc)	Actual Observed Value in Std. (in mmWc)	Error (in mmWc)
1	5	5	0
2	10	10	0
3	15	15	0
4	20	20	0
5	25	25	0
6	30	29	1

C - Unit Under Calibration

ertainty of Measurement (at approx 95% Confidence Level with Coverage factor k = 2) =  $\pm 2$  mmWc

rated By : Priyank Sharma nation: Calibration Engineer



Approved By: Moh. Igbal

Designation: Tech Manager / Auth. Sign.

Conditions: 1. This certificate refers only to the particular item submitted for calibration.

2. The calibration result reported in this certificate are valid at the time of and under the stated conditions of measurement. 3. This particular certificate can not be reproduced except in full, without prior permission of chief executive officer of the lab



<sup>-</sup> Standard Instrument