

**CALIBRATION CERTIFICATE**

ULR Number: CC275219000083790F

<b>Name and address of the customer</b> The Medical Officer Government Primary health centre Mukkanammalipatti –pudukkottai( dist)	<b>Certificate no</b> : Rmtl/01/319107848/29
	<b>Date of calibration</b> :14/02/2023
	<b>Suggested calibration due</b> : 14/02/2024
	<b>Customer po .reference.&amp; date:</b>

**1.DESRIPTION OF DUC**

<b>Name Of The Duc:</b> BP APPARATUS <b>Make</b> : omron <b>Model</b> : digital/hem-7120 <b>Sl.No</b> : 20220182502vga <b>Range/Size</b> : 0-250mmhg	<b>Receiving Condition Of Duc</b> :Good <b>Ref. Document</b> :As Per Manufactures Specification <b>Environmental Condition</b> :25.3 Deg & 54.3% Rh <b>Uncertainty Of Measurement</b> :As Per Report <b>Location</b> :ncd
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THE MASTERS ARE TRACEABLE TO NATIONAL/INTERNATIONAL STANDARDS AS PER ISO/IEC 17025.

**2.DETAILS OF MASTER USED**

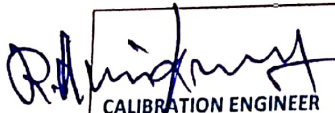


Standard Instrument Used	Make/ Model	Id No	Traceable To/Certificate No	Validity
Pressure gauge	manual	Rml-233	Vaiseshika,Ambala Cantt/Ved/Nabl/18-19(Et)/92	1-6-2023

**CALIBRATION FIELD:** pressure

Sl.no	Range	Master readings kg	Calibrated values kg	Error observed kg	Uncertainty
1	0mmhg to 250mmhg	100mmhg	100mmhg	0	0.055

**4.remarks**

- 4.1 uncertainty estimated for a confidence level of 95% at the k factor=2
  - 4.2the reported results are valid only for the condition of the inst./gauge received at the time of and under the condition of the calibration
  - 4.3 DUC –device under calibration
- Calibration label /status : Calibration result pass & fail are indicated

 CALIBRATION ENGINEER	 CALIBRATION SEAL	 AUTHORIZED SIGN	This Report Refers Only To The Sample Submitted And May Not Be Reproduces In Full Or In Part, Without Written Permission From Roots Metrology & Testing Laboratory, Coimbatore, cell:9585840192
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