



Certificate of Registration

(Quality Management System)

QFS MANAGEMENT SYSTEMS LLP

This is to Certify that the Quality Management System of
ACE MEDICAL SOLUTIONS (INDIA) PRIVATE LIMITED

NO.-30, SAROJINI ST., CHINNA CHOKKIKULAM, MADURAI,
TAMIL NADU-625002, INDIA

Has been found to be of the Quality Management System Standard
ISO 9001:2015

This certificate is valid for the following product or service range

PROVIDING CALIBRATION & SERVICES AND SALES OF MEDICAL EQUIPMENT

Certificate Number: **IS/1907AE/1218**

Initial Date of Certification: **11.07.2019**

Date of Certificate: **11.07.2019**

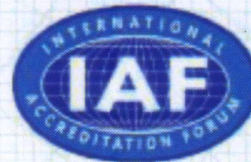
Date of Expiry: **10.07.2022**

1st Surv. Due on: **10.06.2020**

2nd Surv. Due on: **10.06.2021**

Director:

Date: **11.07.2019**



The validity of certificate is subject to regular surveillance audit on or before above mentioned dates and its only valid after successful surveillance with continuation letter issued by QFS. It is issued subject to the continued availability of access at any time and without notice to the above named organization's premises for the purpose of assessment and surveillance regarding the standard named above and QFS terms and conditions.

QFS MANAGEMENT SYSTEMS LLP

A-27/9, Sector-16, Noida-201301, U.P., India

Reach us : 9205794699

www.qfscerts.com

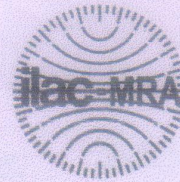
email: admin@qfscerts.com

This Certificate remains the property of QFS



Perfect Calibration Centre Pvt. Ltd.

No. 117, 5th Street, Casa Grande Futura, Sriperumbudur,
Kancheepuram District - 602 105. Ph : (044) 6712 3632
E-mail : infosri@perfectcallab.in Web : www.perfectcallab.in



NABL LAB FOR : MECHANICAL • THERMAL • ET • AIR / FLUID FLOW • FORCE • MASS • OPTICAL

CERTIFICATE OF CALIBRATION

ULR - CC241419000005593F

CERTIFICATE NO. : PCCPL19 / INH / 350 / 07 - 01

ISSUE DATE : 30/07/2019

CAL DATE : 29/07/2019

CUSTOMER : M/s. BIO VENTURES
NO:67, 1st FLOOR, P&T NAGAR MAIN ROAD,
MADURAI.

DUE DATE : -

PAGE NO. : 1/1

CUST REF : LETTER DATED : 24/07/2019

CALIBRATION : AT LAB

STOP WATCH

DATE OF RECEIPT : 26/07/2019

CONDITION ON RECEIPT : SATISFACTORY

ENVIRONMENTAL CONDITIONS

Temperature : 20.1°C

Humidity : 51%

DETAILS

MAKE : RACER
MODEL : --
ID.NO : SW - 01
RANGE : 0 to 24 hrs
CAL.RANGE : 60 sec to 30 min
L.C : 1 sec, 1/100 sec

STANDARD USED	SL.NO	CERT.NO	VALIDITY
TIME TOTALIZER	296	CS-18/124-01	09/10/2019

All Master Equipments are Traceable to National / International standards

REFERENCE STANDARD : NIST Recommended = 960 - 12

CALIBRATION PROCEDURE : PCCPL/CAL/ET/037

CALIBRATION RESULTS:

ELECTRO TECHNICAL CALIBRATION

SL. NO	TEST METER READING				STANDARD METER READING				OBSERVED DEVIATION		UNCERTAINTY (±) %
	hr	min	sec	1/100 sec	hr	min	sec	1/1000 sec	sec	1/1000 sec	
1	00	01	00	26	00	01	01	269	-00	009	0.058
2	00	05	00	34	00	05	05	351	-00	011	0.058
3	00	10	00	42	00	10	10	432	-00	012	0.058
4	00	15	00	51	00	15	00	524	-00	014	0.058
5	00	20	00	42	00	20	00	436	-00	016	0.058
6	00	25	00	44	00	05	00	456	-00	016	0.058
7	00	30	00	46	00	30	00	467	-00	007	0.058

Conclusion/Remarks:

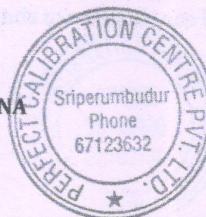
1.The Reported Uncertainty is at coverage factor $k=2$, which corresponds to a confidence level at 95 %

End of the Certificate

U. Mohan
U. MOHAN
CALIBRATION ENGINEER



K.N. Balakrishnan
K.N. BALAKRISHNANA
PREPARED BY



V. Kulasekar
V. KULASEKAR
TECHNICAL MANAGER
Authorised Signatory

Calibrated / Checked by

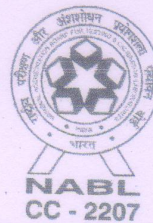
THIS REPORT RELATES ONLY TO THE ITEM(S) SUBMITTED. THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE WRITTEN APPROVAL OF M/S. PERFECT CALIBRATION CENTRE PVT. LTD. ALL REFERENCE STANDARDS USED ARE TRACEABLE TO NATIONAL STANDARDS. THE RESULTS REPORTED ARE VALID AT THE TIME OF AND UNDER STATED CONDITIONS OF MEASUREMENTS. THE CALIBRATION FREQUENCY IS TO BE DECIDED BY THE 'USER'.

QF/5.10/01



Perfect Calibration Centre Pvt. Ltd.

84, "Times Corner", Gengu Reddy Road, Egmore, Chennai - 600 008.
 Ph : (044) 28192530, 28192930, 28193130 www.perfectcallab.in
 Email : perfectcallab.info@gmail.com / info@perfectcallab.in



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CERTIFICATE OF CALIBRATION

ULR - CC220719000044419F

CERTIFICATE NO. : PC19 / 1324 / 07 - 01

ISSUE DATE : 30/07/2019

CUSTOMER : M/s. BIO VENTURES
 NO:67, 1st FLOOR, P&T NAGAR MAIN ROAD,
 MADURAI.

CAL DATE : 29/07/2019

DUE DATE : -

PAGE NO. : 1/1

CUST REF : LETTER DATED : 24/07/2019

CALIBRATION : AT OUR LAB

DIGITAL THERMOMETER WITH SENSOR

DATE OF RECEIPT : 26/07/2019

CONDITION ON RECEIPT : SATISFACTORY

ENVIRONMENTAL CONDITION

Temperature : 24.8°C

Humidity : 55%

DETAILS

MAKE : KUSAM-MECO
 MODEL : KM-936
 ID.NO : S825597
 TYPE : K
 CAL.RANGE : -50 to 199°C
 LC : 0.1°C

STANDARD USED	SL.NO	ID.NO	CERT.NO	VALIDITY
SPRT WITH INDICATOR	04179/3420002	PCCPL/SPRT/01	PCCPL18/INH/2019-01	25/12/2019

All Master Equipments are Traceable to National / International standards

REFERENCE STANDARD : IS 2480:1983(PART II) & IS 6274-1971 & OIML R 133
 CALIBRATION PROCEDURE : WI-TH-RTD-03(L) CALIBRATION METHOD : COMPARISON

CALIBRATION RESULTS: THERMAL CLAIBRATION

SL.NO	TEST METER READING in °C	STANDARD METER READING in °C	OBSERVED DEVIATION in °C	EXPANDED UNCERTAINTY in (±)°C
1	-50.0	-49.09	-0.91	0.25
2	-20.0	-19.49	-0.51	0.25
3	0.0	0.71	-0.71	0.25
4	50.0	50.89	-0.89	0.25
5	100.0	100.97	-0.97	0.25
6	199.0	200.33	-1.33	0.25

Conclusion/Remarks:

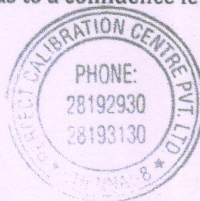
1.The Expanded Uncertainty is at coverage factor $k=2$, which corresponds to a confidence level at 95 %

End of the Certificate

J.SOWMIYA
 CALIBRATION ENGINEER



J.SOWMIYA
 PREPARED BY



RAMESH. L
 QUALITY MANAGER

Calibrated / Checked by

Authorised Signatory

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QF/7.8/01



Perfect Calibration Centre Pvt. Ltd.

417-B, 1st Floor, 6th Street Extension, 100 Feet Road, Gandhipuram,
Coimbatore - 641012. Ph: 0422-2522440 Web: www.perfectcallab.in
E-mail : infokovai@perfectcallab.in / perfectkovai@gmail.com



CC - 2447

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CERTIFICATE OF CALIBRATION

ULR- CC244719000006168F

CERTIFICATE NO. : PC19 / 288 / 07 - 02

ISSUE DATE : 29/07/2019

CUS.NAME : M/s. BIO VENTURES

CALIBRATION DATE : 29/07/2019

ADDRESS NO:67, 1st FLOOR, P&T NAGAR MAIN ROAD,
MADURAI.

RECOMMENDED DUE DATE : -

PAGE NO. : 1/1

CUST REF : LETTER DATED : 24/07/2019

CALIBRATION : AT OUR LAB

PRESSURE TRANSDUCER WITH INDICATOR

DUC DETAILS

MAKE : LUTRON

DATE OF RECEIPT : 26/07/2019

MODEL : PS 100

CONDITION ON RECEIPT : Visual Inspection Ok

IND.SL.NO : P891822

TEMPERATURE : (25 ± 2)° C

TYPE : ANALOG

HUMIDITY : (45 to 75)%RH

RANGE : 0 to 2 bar

L.C : 0.001 bar

ACCURACY (±) : 2 % FSD

STANDARDS USED FOR CALIBRATION

NOMENCLATURE	MAKE	ID.NO & SL.NO	RANGE & UNCERTAINTY	CERT. NO	VALIDITY
DIGITAL PRESSURE CALIBRATOR	R&D INSTRUMENTS	PCCPL/CBE/M/DPC-02 & 14611606	-1 to 40 bar(g) & ± 0.0044 bar	CS/18/LB/MP/366-01	15/11/2019

All Master Equipments are Traceable to National / International standards

CALIBRATION PROCEDURE : PCCPL/WI/M/22

CALIBRATION SEQUENCE : C

REFERENCE STANDARD : DKD- R 6-1, IS 3624

MEDIUM OF CALIBRATION : AIR

CALIBRATION RESULTS:

MECHANICAL CALIBRATION

METHOD OF CALIBRATION : COMPARISON & METHOD -I

SL.NO.	DUC Reading	STD Reading in	bar	Mean value	Hysteresis	Observed Deviation	Error	Expanded Uncertainty (±)
	(P _{Ind})	(P _{Std})		\bar{P}	h	ΔP	FSD	U
	bar	M ₁ ↑	M ₂ ↓	bar	bar	bar	%	bar
1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	-
2	0.500	0.492	0.492	0.492	0.000	0.008	0.400	0.007
3	1.000	0.987	0.987	0.987	0.000	0.013	0.650	0.007
4	1.500	1.486	1.485	1.486	-0.001	0.015	0.725	0.007
5	2.000	1.974	1.974	1.974	0.000	0.026	1.300	0.007

Conclusion/Remarks:

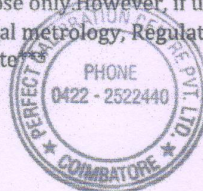
- The Expanded Uncertainty is at coverage factor $k=2$, which corresponds to a confidence level at 95 %
- This Calibration certificate used for scientific and industrial purpose only. However, if used for commercial trading, additional recognition/ approval shall be complied as required by Dept. of Legal metrology, Regulatory bodies, etc.

End of the certificate

Gokul
GOKUL R
ENGINEER
Calibrated / Checked by



Gokul
GOKUL R
PREPARED BY



D. Aravinthan
D.ARAVINTHAN
DEPUTY TECHNICAL MANAGER
Authorised Signatory

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QF/5.10/01

புவனம் : 1173020
21/3/11

Lo. U. 21

TR. 100

குற்றைத் தொழிலாளர்களை பணிபுரி
அமர்த்துவது சட்டியடி குற்றமாகும்

GOVERNMENT OF TAMIL NADU
CERTIFICATE OF VERIFICATION
SCHEDULE-VIII [See Rule 15 (3)]
Legal Metrology Act 2009

Stamping at Office / Site
Date: 8.8.19

Office of the Inspector of Legal Metrology / Assistant Controller of Legal Metrology
நிருபர்: மு. கையாண்ட அய்யாசாமி
சட்டமறை எலட்ரானல் ஆய்வாளர்
முதல் சாகம், மதுரை

PLIER No. 9A
TN 557

No. ORIGINAL
2008863

I hereby certify that I have this day verified and stamped / rejected the under mentioned Weights, Measures etc., belonging to K. சாக்கை / ACE மின்னகலை மீட்டர் அளிகலை / செ. ரெட்டி / மெட்ரிக் கைத்தர /
Locality: எரியேமரிகாரை, K. சாகர் / மெட்ரிக் கைத்தர - 7

Quantity	DENOMINATION	WEIGHING INSTRUMENT	Measuring Instruments.	Verification Fee Rs.	Carriage Conveyance Adjusting Charges, etc.				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)

9 மீட்டர் கைத்தர : 500g, 2000g, 1000g, 500g, 200g, 10g, 5g, 2g, 1g
OD } - 270
540

Total Rs. 540/- deposited Vide CASH Receipt No. 0703964 Dated 8.8.19
Repaired / Used by..... Signature: [Signature]
Next verification due on 8.8.2021
Legal Metrology Officer

Note:—In the case of rejected weights, measures, etc., the Legal Metrology Officer shall give separate Certificate of rejection mentioning the reason of rejection against each item.
GCP—305-1-W & M-15-20,000 Bks-13-2-2018-HCL81
முதல் சாகம், மதுரை