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TESTING MACHINE SERVICE AND CALIBRATION CENTRE Precision is Our Destination......



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An NABL Accredited Calibration Laboratory A Constituent Board of Quality Council of India An ISO 9001 : 2015 Certified company

Calibration of Various Instruments & Testing Machines...

				For	m No.: TMS	CC/R/23					
				CALIBRA	TION C	ERTIFIC	ATE				
CALIBRATION CERTIFICATE NO .:				2023/06/99 Page 1 of							
SSUE		ГE :		5-Jun-2023							
ULR	_			CC312523000007016							
<u>1.0</u>	ISSUED TO:				M/s.: Suraha Speciality Laboratory 167, Beharapara, H.C. Sarani, Sonarpur,						
					24.Parganas(S), Kolkata - 700150						
1.1	Servi	ce Request Form No		SRI/2023/06/02/02							
_	_	ce Request Date :	J	the second se	02-06-2023						
_	Loca		1990	At Lab				Station			
	Description identification of item to be calibrated:										
									A		
	iii Model / Type No.:		1	Micro Pipette							
<u>1.4</u>	<u>v</u> I.D.No.:		999 - 199				Job Code No:	21403722			
	vii Range:			(5 to 50) μl		<u>vi</u> viii	Resolution:		2023/06/99		
			As Per ISO 8655-6 <u>x</u> End User :				0.5 μl				
1.5	1.11			artial Calibration					-	ter in	
_	1422										
<u>1.6</u>	Appl	cable specification of	of item to	be calibrated: Accuracy / per	missible limit:	dille	Not Specified.				
1.7	Date	te of receipt of item:		2-Jun-2023 <u>1.8</u> Date		Date of calibr	ration:		2-Jun-2023		
1.9	Calib	oration due on:		1-Jun-2024	2.0 Frequ		of calibration once in:		12 Months		
XII.	Environmental condition during calibration		T	emperature:	20.5 °C			Tel San			
<u>2.1</u>			F	Iumidity:	51% RH						
2.2	Basis	of calibration:	-12-14 - T	P/04/02							
				alibration are traceable to Nat	tional Standar	ds through NAI	BL accredited Lal	poratory.			
	and states	contractions for a burdler	teroire Vi	- Alter Anthen	1 the second second	Redering the Marry of	Lab Certificate	्रियेक सं यहाँ से		Second Street Street	
	Name of the Instrument			SL No./ Id No.	Certii	icate No.	No. Calib		orated On	Due On	
	Digital Weighing Balance			(TMSCC/EB/01) (Sl. No 14255716)	TSC/22-2	23/12101-25		15-11-2022		15-11-2023	
10000	Digital Temperature Indicator with Sensor(RTD)		1 8 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Sl. No 18K588073 (Sensor Sl. No 19102403)	TSC/22-2	3/12095-36	CC - 2231	17-11-2022		17-11-2023	
			4	CALIB	RATION	RESULTS	19	1.57			
			Ohren	ved Reading at Ref. Std.	Density of D		Sauna at mennet.	Latin da	and the second second	and a star of the	
SL No. Volume in ul				Balance in g Veg. of five readings)	lonized Water in g/ml	Actual volume in µl	araselang as r	MPE in ± µl	Measurement Uncertainty in ± µl	Acceptence Criteria	
1	1978	10	and the second	0.01000	0.998183	10.01597	0.01597	0.12	1.98	Pass	
2		20	18	0.02000	0.998183	20.03193		1. S.A.		and the second	
3		30	and a star of the		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		0.03193	0.2	1.98	Pass	
4		define the second	0.02999		0.998183	30.04790	0.04790	0.5	1.98	Pass	
		50	C. C.	0.04999	0.998183	50.07983	0.07983	0.5	1.98	Pass	
		11		lence level where coverage fa				and a second	A.S.		
Rema Nation	rks: 1 nal Sta	The above DUC has andard.	been cal	ibrated over its above range &	the readings	observed are ta	abulated above. The	he reference	standard used i	s traceable to	
DUC:	Devi	ce Under Calibration	i and	Marine			10	1986			
Physic	cal st	atus of the Instrum	nent : Ol	a state of the second			14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9- 90290			
				and the second	1.79.200 B.000	他们们就是你的	105				
	(Calibrated By :			Check	ced By :	SERVICEA	NOC	Approved B	y: 1	
		Stable			(TEH) p	110.1		(git	n Xn	
	J.	Bhattacharjee			S. Che	wdhury	MACHIN	BRATION	A	iles h	
		alibration Engince	r)			Manager)	N.	ĮŠ.	C. Ghost echnical Dire	ctor)	
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(;	<i></i>	-			(()))	Ber)	* TESHIK	1.01			

Office : Deshbandhu Lane, Barrackpore - 700122, Lab : "Anima Apartment", 1/1, Harisava Road, Barrackpore, Kolkata - 700122. Contact Us : +91(9830067596/9073667596), Email Id : tmscc.2010@gmail.com/tmscc.2020@yahoo.com