



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

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...

								SCC/R/23				
CALI	BRATION	ERTIFICATE	NO		_	SKA HO	NC	ERTIFICATE				
	E DATE :	REFICATE	2023/06/100							Page 1 of 1		
ULR			5-Jun-2023 CC312523000007017F									
-	ISSUED TO			_								
1.0	ISSOLD TO .		M/s.:	M/s.: Suraha Speciality Laboratory 167, Beharapara, H.C. Sarani, Sonarpur,								
				167, H	eharapai	ra, H.C. Sa	irani,	Sonarpur,				
1.1	Service Page	est From No.				, Kolkata	- 700.	150	E Port	1.6	+17.2	
_	Service Requ		•		023/06/02	./02			- Starke Stark Chit Star	25	5161	
1.2	Location :	icst Date :		2-Jun-					and the Baller		5	
1.4		At Lat	14 M									
1.4	Description identification of item to be				e calibrated :							
	i Name : Centri			uge ii Make : Remi					Pami	1500		
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	and the second sec		SSL/C	SSL/CF/01			vi	Job Code No.:	2023/06/100			
	vii Capacity		(0 - 46	(0 - 4600) rpm			viii	Resolution :		Ree In	na na seconda da second Seconda da seconda da se	
24	ix Accuracy :		As per	As per IS 4092-1:1992			X	End User :	-0.00		100	
1.5	Full / Partial	Calibration :	Full Ca	Full Calibration							8	
1.6	Applicable s	ecification of										
<u>1.7</u>	Date of recei	pt of item :	2-Jun-2023 <u>1.7</u> 1			Date of calibration :				2-Jun-2023		
1.9	Calibration d	ue on :	1-Jun-2024 <u>1</u>			1.9 F	1.9 Frequency of calibration once in :				2 Months	
	Environmental condition during calibration :		Tempo	Temperature : 25.5 °C							- Wionuis	
<u>2.1</u>												
	Hui		_	nidity : 56 % RH								
2.2			SOP/0									
<u>2.3</u>	Traceability : Standards used for calibration are traceable to National Standards through NABL accredited Laboratory.											
	Name of Instrument			SL No./ Id No.			Certificate No.	Lab Certificate No.	Calibrated On	Due On		
	Digital Tachometer			(TMSCC/DT/01) (Sl. No 197-0010V)		. etc[2]	NI2023/04/0019	CC-2294	07-04-2023	06-04-2024		
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SL No. Denomination so (Knob Syst				ec un rpm			Reading at Ref. Std. in rpm		Error in rpm	Uncertainty in	Acceptance	
	en ander sonder der Stander sonder der	(A)		noo system)		(Aver	age of five readings)			(±) %	Criteria	
. 1 .			1				1	126.1		0.62	Pass	
5-3	2		2			2252.2						
1 g A -		4	2		51) 030-		232.2		0.62	Pass		
3		3	3			3	378.3		0.62	Pass		
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/18XI	14-53.53	sible Error : (1	14	영양 상품	and the second			S. Marker and		ANTA	
_	rement I Ince	rtainty at 95%									A CONTRACTOR	
Measu		DUCI	een calib	orated o	ver its ra	nge. The	readi	ngs observed are ta	bulated above.	The reference s	tandard is	
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