

## **ROOTS METROLOGY & TESTING LABORATORY**

## (A Division of Roots Industries India Limited)

156, Bommasandra Industrial Area, Bommasandra, Jigani Link Road,

ADDING V	/ALUE	4	Anekal Taluk, Bar	ngalore - 560 099, Mobi	le: 97900 14066, E-mail		
SUE DATE:0	3.04.2021		C.1.	DATE OF CERT	TETETT		
Report No.		BRMTL/01/521100006-A4			Customer Ref. : Mail Confirm # 31,03,2021		
eport ivo.	•				Date of Receipt of Item : 02-04-2021		
6.1. 6	~	M/s.Alpha Lifecare			Date of Calibration : 02-04-2021		
ame of the C	Justomer :						6
		No 17, Bashyan		<b></b>	( <b>9</b> 6.)		
		Manjakuppam,	Cuddalore - 60'	7001	Condition of Instrume	ent on Receipt ::	Satisfactory
N.							a and a second
escription		CENTRIFUGE	8		Ident./Sl.No. : C	CENT/01	
1ake		REMI			1.01	JA.	
1odel	:	6.575	(12)		Location : E	BIOCHEMISTI	ξY
lange		(0 - 5500 rpm)					
ETAILS OF	MASTER U	SED					1 W - 0 C - 0 O O O O
Standard In Use		ID NO.	Make Certifica		nte No.	Validity	
Digital Ta	chometer	RML-350	LUTRON	FCRI,Palghat/E	QL/19-20/693		10/02/2022
alibration Fig		Mechanical	D3 1001 0011 00	V 1725	Ref.Document :	As per man	ufacturer's specification
al.Procedure			RMTL/WI/32	20/323		TAULIS CONTRACTOR OF THE	during callbration:
	Estimated Uncertainty of Measurement At confidence level of 95% for a coverage factor			As Reported			58.8%RH
stimated Uncer At confidence le	evel of 95% to				24.7°C		
At confidence le						tated conditions	s of the calibration
At confidence le	results are va		ndition of the rece	cived instrument at the	time of and under the s	tated conditions	s of the calibration values in rpm)
At confidence le =2) The reported to Calibration F	results are va Result :		ndition of the rece	cived instrument at the		tated conditions	s of the calibration values in rpm)
t confidence le =2) he reported t alibration F lon Contact	results are va Result : Type			cived instrument at the	time of and under the s	anded Uncerta	values in tpin)
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At confidence let e con	results are va Result : Type STA READI	nlid only for the co		READINGS (DUC)	time of and under the s	anded Uncerta	ainty ± %rdg
the reported recalibration Flor Contact	results are va Result : Type STA READI	NDARD (NGS(REF)		READINGS (DUC)	time of and under the s	anded Uncerta	ainty ± %rdg
the reported realibration For Contact  1.No.  2  3	results are va Result : Type STA READI	NDARD INGS(REF) 1050		READINGS (DUC)  LEVEL 1  LEVEL 2	time of and under the s	anded Uncerta	ainty ± %rdg
At confidence let e con	results are va Result : Type STA READI	NDARD INGS(REF) 1050 2070 3025		LEVEL 2 LEVEL 3	time of and under the s	0.15 0.15	ainty ± %rdg
At confidence le =2)  The reported recalibration For Contact  Sl.No.  1 2 3 4 5	results are va Result : Type STA READI	NDARD (NGS(REF) 1050 2070	TEST R	LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5	time of and under the s	0.15 0.15 0.15 0.15	ainty ± %rdg
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At confidence let experience let exp	results are va Result : Type STA READI	NDARD INGS(REF) 1050 2070 3025 4070	TEST R	LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 quest).	time of and under the s	0.15 0.15 0.15 0.15	ainty ± %rdg
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the reported realibration Flon Contact  Si.No.  1  2  3  4  5	results are va Result : Type STA READI	NDARD INGS(REF) 1050 2070 3025 4070	TEST R	LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 quest).	time of and under the s	0.15 0.15 0.15 0.15	ainty ± %rdg
At confidence le =2)  The reported r Calibration I Non Contact Si.No.  1 2 3 4 5  Note: Next Cal	results are va Result: Type STA READI	NDARD INGS(REF) 1050 2070 3025 4070 5085 on01-04-2022 (As	TEST R	LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 quest).	Exp.  This Report refers	0.15 0.15 0.15 0.15 0.15 0.15	ainty ± %rdg
At confidence le =2)  The reported r Calibration I Non Contact Si.No.  1 2 3 4 5  Note: Next Cal	results are va Result: Type STA READI	NDARD INGS(REF) 1050 2070 3025 4070	TEST R	LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 puest). **END**	This Report refers submitted and may no	only to the set be reproduced	sample
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At confidence letez)  The reported recalibration Hon Contact  Si.No.  1 2 3 4 5  Note: Next Cal	results are va Result: Type STA READI	NDARD INGS(REF) 1050 2070 3025 4070 5085 on01-04-2022 (As	TEST R	LEVEL 1 LEVEL 2 LEVEL 3 LEVEL 4 LEVEL 5 puest). **END**	This Report refers submitted and may no	only to the set be reproduced ritten permission.	sample lin full on from

Red : Rejected-Out of use (Refer report)

PER CUSTOMERS PLAN AND

REQUIREMENT

Calibration

Label / Status:

Yellow : Limited use (Refer report)