

An ISO/IEC-17025:2017 / ACCREDITED BY NABL









UN	NIQUE LAB REPORT	NO (ULR NO) :	: CC310223000001349F				
SRF		105	CERTIFICA	TE NO	UCSL/05-23/105_01		
Custom	ner Details :	W&C HOSPITAL KOTTAPPARAMB GH ROA	D, NEAR TO PALA	YAM, KOZHIKO	DDE, KERALA - 673 001		
Device L	Jnder Calibration	CENTRIFUGE (RPM)		Equipment & M	Master Used For calibration		
Make / N	lodel No.	REMI / R-8C PLUS			NTACT & NON CONTACT		
Range		0 to 6000 rpm		TACHOMETER Make	: LUTRON		
Least Co	ount	10 rpm		Serial No.	: S015034		
Instrume	ent ld. No.			Certificate No. Next Due Date	: C-220712-5-6		
Instrume	ent Sr. No.	ZGHV-15774			: Godrej & Boyce		
Location	n	LAB		Accreditation No			
Visual In	nspection	ОК					
Material	Receipt Date] [
Calibrati	ion performed At		ON SITE				
Date of	Calibration	1/4/11/4	16.05.2023				
Next cal	libration due (As per d	customer request)	16.05.2024				
Calibrati	ion Certficate Issue D	ate	17.05.2023				
Disciplin	ne		Mechanical	-			
Method			Comparison				
		ONMENTAL CONDITION					
Temperat		26.2 °C					
Relative I		59%RH					
Con	dition Of Equipment :	Un-Loaded					
			TION RESULTS	A Fare and	ed Uncertainty At Approx.95%		
SL. NO.	Nominal Value on DUC (rpm)	Observed Mean Value on MASTER (rpm)	% Error of Reading (±)		ed Uncertainty At Approx.95%		
1.	500	500.7	0.14		60 rpm		
2.	1000	1001.2	0.12	0.	60 rpm		
3.	2000	2001.0	0.05	0.	60 rpm		
4.	4000	4001.6	0.04	0.	60 rpm		
5.	6000	6001.4	0.02	0.	60 rpm		
Calibrat	ion Procedure Based	On : UCSL/SOP/	RPM				
- 311101 010				Yes	T No		

NOTE : -

1. The calibration results reported in this certificate are valid at the time of and the stated condition of measurement.

2. This report should not be reproduced except in full without our prior permission in writing BRATION

Calibration certificate without signature are not valid.

4.All the measurements are traceable to SI units through unbroken chain of calibration from standard requirements.

5. DUC : Device under calibration

This calibration certificate relates only to the above DUC.

Calibrated By

Issued / Approved By (APPU K MANI) Technical Director

ne competent laboratories as per ISO/IEC/17025

UCSL

5/D3, EK Appartments, Model engineering college road Thrikkakara, Edappally, Cochin, Kerala-682021





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E-mail: info@uniquecalibration.co.in, website: www.uniquecalibration.co.in





	QUE LAB REPORT		CERTIFICA	CC31022300	UCSL/05-23/105_02	
SRF NO	D. : r Details :	105 ICTC LAB	CERTIFICA	ATENO	UCSL/05-23/103_02	
oustome	Details .	W&C HOSPITAL				
T		KOTTAPPARAMB GH ROA	D, NEAR TO PAL	AYAM, KOZHIK	ODE, KERALA - 673 001	
Device Un	der Calibration	CENTRIFUGE (RPM)		Equipment &	Master Used For calibration	
Make / Mod	del No.	ROTEK / RMC-4			ONTACT & NON CONTACT	
Range		0 to 5000 rpm		TACHOMETER Make	: LUTRON	
Least Cou	nt	100 rpm		Serial No.	: S015034	
Instrument	ld. No.				: C-220712-5-6	
Instrument	Sr. No.	06343			: 15.07.2023 : Godrej & Boyce	
Location		LAB		Accreditation No		
Visual Insp	ection	OK				
Material Re	eceipt Date					
Calibration	performed At		ON SITE			
Date of Ca	libration	100	16.05.2023			
Next calibr	ration due (As per d	customer request)	16.05.2024			
Calibration	Certficate Issue Da	ate	17.05.2023			
Discipline			Mechanical			
Method Us			Comparison	41		
		ONMENTAL CONDITION	PAR AND LINE	41		
Temperatur		25.5 °C		41		
Relative Hu	midity	58%RH				
Condit	ion Of Equipment :	Un-Loaded				
			TION RESULTS		1 - 1 1 1 1 - 1 - 1 - 1 - 1 - 1	
SL. NO.	Nominal Value on DUC (rpm)	Observed Mean Value on MASTER (rpm)	% Error of Reading (±)		led Uncertainty At Approx.95% Confidence Level (k=2)	
1.	500	500.3	0.06	5.	.78 rpm	
2.	1000	1001.0	0.10	2.	.89 rpm	
3.	2000	2002.0	0.10	1.	.44 rpm	
4.	3000	3001.8	0.06	0.	.96 rpm	
5.	4000	4001.6	0.04	0.72 rpm		
-	Procedure Based	On : UCSL/SOP/	RPM			
Calibration		Destates But to Applied as Not		Yes	No	
Calibration		Decision Rule is Applied or Not			1	

9

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standard requirements.

5. DUC : Device under calibration

This calibration certificate relates only to the above DUC.

(ARBU K MANI)





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Tel: 0484-4858563, 0484 - 7966984, 9971328563, 9061728563, 9778197603 E-mail: info@uniquecalibration.co.in, website: www.uniquecalibration.co.in

				CA	LIBRATION	CERTIFICA	TE				
JLR NO	:		CC31022	300000135	1F	CERT	TIFICATE No.	:	UC	SL/05-23/	105_03
Customer	Name & Ad	ldress:					Instrument	15.	.05.2023		
CTC LAB	3						SRI	No.			105
V&C HOS	SPITAL						Calibra	tion Date		16.	.05.2023
COTTAPP	PARAMB GH	ROAD, NEA	AR TO PALA	YAM,			Next calibra	tion due		16	.05.2024
KOZHIKO	DE, KERAL	A - 673 001					(As per custo	omer requ	est)	10.	.05.2024
							Certificate	e Issue dat	e	17.	.05.2023
7				Identificatio	n on DUC (De	vice Under	Calibration)				
Instrum	ent Name	MICROPIPE	TTE			Make			LABOPETT	E	
Ra	ange	20-200	μΙ			Model					
Least	t count	1	μΙ			Instrume	nt Condition		ОК		
Seri	ial No.	08041532				Calibratio	on Performed	at	Mass & Vo	olume Lab	
ID	No.	KSACS/ICTC	/WC/021			Location			LAB		
	Environme	ntal Condition		Avg	.Temperature	(°C)	Avg.R	H (%)	Avg.Atm	ospheric Pr	essure (hp
Environmental Condition			'		23.4		5	5	1010		
				Equipm	ent & Master U	Jsed For calib	ration				
Instrum	nent Used	Traceability	ID I		Certifica		Valid Upto	Sı	No.	Accredita	tion No
Weighin	ng Balance	UCSL	UCSL-	WB-01	UCSL/10-22	2/329_01	18.10.2023	0037	905909	С	C-3102
		N	Method Used	Gr	avimetric meth	od	Disci	oline & Cate	gory : Me	echanical - \	/olume
		Calibra	tion Reference	e Standard				Cali	bration Proce	edure	
. I'I		ISO-8	655-6 & ISO /	TR 20461				U	CSL/SOP/01-N	ИРТ	
	TION RESU		t								
1. Lowe	2	3	μ 4	5	6	7	8	9	10	Mean	Volum e V
20.30	20.29	20.27	20.26	20.26	20.32	20.41	20.37	20.34	20.31		20.32
20.30	20.29	20.27	20.20		or Limits	20.41	20.57	20.54	20.51		or Limits
Sys	stamatic Error e	es μl :	-0.32				andom Error in s	rμl:	0.05	(±	: 0.6 µl)
Systa	amatic Error es	in % :	-1.58	(±	8.0 %)	Ran	ndom Error in Cv	in % :	0.24	(±	3.0 %)
	le Volume	100									
1	2	3	4	5	6	7	8 .	9	10	Mean	Volume V
100.61	100.59	100.71	100.58	100.59	100.67	100.79	100.92	100.61	100.52	1	.00.66
7.1	Systamatic Error es μl : Systamatic Error es in % :			7100	or Limits			. 8			or Limits
			-0.66		1.6 µl)	Random Error in sr μl : Random Error in Cv in %					(± 0.6 μl) (± 0.6 %)
			-0.66	(I	1.6 %)	Kar	idom Error in Cv	III 70 ;	0.11	(2	. 0.6 %)
Systa		3	μΙ 4	5	6	7	8	9	10	Mean	Volume V
Systa 1. Nomin	nal Volume			200.35	200.25	200.43	200.41	200.45	200.61		00.39
1. Nomin	2			200.35	200.25	200.43	200.41	200.45	200.61		or Limits
Systa 1. Nomin		200.15	200.52	-	e I imite	Pandam Francis		er ul: 044			
1. Nomin 1 200.46	2 200.24	200.15			or Limits	Ra	ndom Error in s	r ul:	0.14		
1. Nomin 1 200.46	2 200.24 stamatic Error e	200.15 es μl :	-0.39	(±	1.6 µl)		ndom Error in s		0.14	(±	: 0.6 μl)
1. Nomin 1 200.46	2 200.24	200.15	-0.39 -0.19	(±	1.6 µl) 0.8 %)			in % :	0.14 0.07	(±	

The Reported Uncertainity from 20 μl to 100 μl is 0.32μl and at 200 μl is 1.05 μl at ,Coverage Factor K=2, which corresponds to a confidence level at approximately 95 %

- 1. The calibration results reported in this certificate are valid at the time of and the stated condition of measuremen BRATIONSO
- 2. This report is valid for Scientific & Industrial Purpose Only
- 3. This report should not be reproduced except in full without our prior permission in writing
- 4. Calibration certificate without signature are not valid.
- 5. This Calibration Certificate relates only to the above DUC
- 6. DUC : Device under calibration

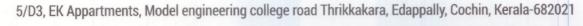
7. All the measurements are traceable to SI units through unbroken chain of calibration from the competent laboratories as per ISO/IEC/17024 standard requirements.

Calibrated by

Issued Approved By (APPU K MANI)

SNOIL

UCSL







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				<u>C</u>	ALIBRATIO	V CERTIFIC	CATE			
ULR NO	;		CC31022	30000013	52F	CER	TIFICATE No.	:	UCS	SL/05-23/105_04
Customer	Name & A	Address:					Instrument r	eceipt Dat	e	15.05.2023
CTC LAE	3						SRF	No.		105
W&C HO	SPITAL						Calibrati	on Date		16.05.2023
		SH ROAD, N LA - 673 00		PALAYAM,		Next	calibration du requ		ustomer	16.05.2024
							Certificate	Issue date		17.05.2023
				Identificat	tion on DUC (I	Device Unde	er Calibration)			
Instrume	ent Name	Micropipet	te			Make			LABOPET	TE
Ra	nge	500				Model				
Least	count					Instrume	nt Condition		ОК	
Seria	al No.					Calibratio	on Performed	at	Mass & V	olume Lab
ID	No.	MP-01				Location			LAB	
	Environmen	ntal Condition	1	Av	g.Temperature	(°C)	Avg.R	H (%)	Avg.Atm	ospheric Pressure (h
				16	23.8		54	4		1010
UC				Equip	oment & Maste	r Used For ca	alibration			
Instrum	ent Used	Traceability	ID	No:	Certifica	te No	Valid Upto	Sr	No.	Accreditation No
Weighin	g Balance	UCSL	UCSL-	WB-01	UCSL/10-2	2/329_01	18.10.2023	00379	05909	CC-3102
Note: All N	laster instru	ments used f	or calibrati	on are trace	able to Nationa	I /Internation	nal Standard			
		Met	:hod Used :	G	ravimetric met	nod	Disciplin	ne & Catego	ry : M	echanical -Volume
	40	Calibrat	ion Refere	nce Standar	d			Calib	ation Proce	dure
		ISO-8	655-6 & ISC	/TR 20461	PART TO THE			UCS	L/SOP/01-N	IPT
CALIBRA	TION RES	ULTS :-			THE			7.42		
Nomina	l Volume	500	ш							
1	2	3	4	5	6	7	8	9	10	Mean Volume V
501.41	501.49	501.67	501.61	501.56	501.54	501.49	501.44	501.62	501.66	501.55
Systamatic Error es µl : -1.55 Systamatic Error es in % : -0.31		Error Limits (± 4.0 μl) (± 0.8 %)			andom Error in sr			Error Limits (± 1.5 μl) (± 0.3 %)		
TO AS LOCAL DEPARTMENT A						AND CH		Ye	es	No
			Jecision Ru	le is Applied	or Not					1

Calibrated by

requirements.

6. DUC : Device under calibration

2. This report is valid for Scientific & Industrial Purpose Only

Calibration certificate without signature are not valid.
 This Calibration Certificate relates only to the above DUC

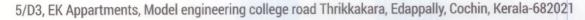
3. This report should not be reproduced except in full without our prior permission in writing.

7.All the measurements are traceable to SI units through unbroken chain of calibration from the

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per ISO/IEC/17025 standard

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UNIQUE LAB REPORT NO (ULR NO) : CC310223000001353F SRF NO. : 105		CALIBRATIO	ON CERTIFICATE			
Customer Details : ICTC LAB W&C HOSPITAL KOTTAPPARAMB GH ROAD, NEAR TO PALAYAM, KOZHIKODE, KERALA - 673 001 Device Under Calibration VDRL ROTATOR (RPM) Make / Model No. ROTEKPLUS / PVD-ROI Range 180 rpm Least Count Instrument Id. No Instrument Id. No. 06343 Location LAB Visual Inspection OK Material Receipt Date Calibration performed At ON SITE Date of Calibration (As per customer request) 16.05.2024 Calibration Certficate Issue Date 17.05.2023 Method Used Comparison ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on Duc (rpm) MASTER (rpm) Reading (±) 0.60 rpm Decision Rule is Appilled or Not NOTE: NOTE: Decision Rule is Appilled or Not NOTE:	LAB REPORT					
W&C HOSPITAL KOTTAPPARAMB GH ROAD, NEAR TO PALAYAM, KOZHIKODE, KERALA - 673 001 Device Under Calibration VDRL ROTATOR (RPM) Make / Model No. ROTEKPLUS / PVD-ROI TARAnge 180 rpm	:		CERTIFICA	TE NO	UCSL	/05-23/105_05
Make / Model No. ROTEKPLUS / PVD-ROI Range 180 rpm Least Count	tails :	W&C HOSPITAL	D, NEAR TO PALA	YAM, KOZHIK	(ODE, KER/	ALA - 673 001
Tachometric	Calibration	VDRL ROTATOR (RPM)		Equipment &	Master Used	For calibration
Make Surprise Su	No.	ROTEKPLUS / PVD-ROI				ON CONTACT
Least Count Instrument Id. No. Instrument Id. No. Instrument Sr. No. I		180 rpm				
Instrument Sr. No. 06343 Location LAB Visual Inspection OK Material Receipt Date Calibration performed At Date of Calibration Certficate Issue Date ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded SL. Nominal Value on No. DUC (rpm) MASTER (rpm) Reading (±) No. DUC (rpm) Decision Rule Is Applied or Not Calibration Procedure Based On ENVISOP/RPM Ves No No. Decision Rule Is Applied or Not NO. DECISION RULE IS APPLIED R						
Instrument Sr. No. 06343 Location LAB Visual Inspection OK Material Receipt Date	No.		ne a mile linea			
Location LAB Visual Inspection OK	No.	06343				
Material Receipt Date Calibration performed At Date of Calibration Next calibration due (As per customer request) Calibration Certficate Issue Date Discipline Method Used ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity S9%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on NO. DUC (rpm) NO. DUC (rpm) MASTER (rpm) MASTER (rpm) MASTER (rpm) Calibration Procedure Based On **UCSL/SOP/RPM** Yes NO Decision Rule is Applied or Not NOTE: -		LAB		,		,
Calibration performed At Date of Calibration Next calibration due (As per customer request) Calibration Certficate Issue Date Discipline Method Used ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity S9%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on No. DUC (rpm) NO. DUC (rpm) MASTER (rpm) MASTER (rpm) Reading (±) Calibration Procedure Based On Pecision Rule is Applied or Not NOTE: -	ion	ОК		11		
Date of Calibration	pt Date			11		
Next calibration due (As per customer request) Calibration Certficate Issue Date Discipline Method Used ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on No. DUC (rpm) NO. DUC (rpm) 1 180 No. DUC (rpm) MASTER (rpm) MASTER (rpm) Calibration Procedure Based On Yes No Decision Rule Is Applied or Not NOTE: -	formed At		ON SITE			
Calibration Certficate Issue Date Discipline Method Used Comparison ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on NO. DUC (rpm) NO. DUC (rpm) 1. 180 180.3 180.3 Nominal Value on No. Duction Procedure Based On Calibration Procedure Based On Decision Rule is Applied or Not NOTE: -	ition		16.05.2023			
Discipline Method Used Comparison ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded OBSERVATION RESULTS SL. Nominal Value on Observed Mean Value on NO. DUC (rpm) MASTER (rpm) 1. 180 180.3 0.16 Calibration Procedure Based On Decision Rule is Applied or Not NOTE: -	n due (As per d	customer request)	16.05.2024			
Method Used ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded SL. Nominal Value on Observed Mean Value on NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On Decision Rule is Applied or Not NOTE: -	rtficate Issue D	ate	17.05.2023			
ENVIRONMENTAL CONDITION Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment : Un-Loaded SL. Nominal Value on Observed Mean Value on % Error of Expanded Uncertainty At Approx.95% NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On : UCSL/SOP/RPM Pecision Rule is Applied or Not Yes No NOTE: -			Mechanical			
Temperature 25.9 °C Relative Humidity 59%RH Condition Of Equipment: Un-Loaded SL. Nominal Value on NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On Decision Rule is Applied or Not NOTE: -			Comparison			
Relative Humidity 59%RH Condition Of Equipment: Un-Loaded Un-Loaded SL. Nominal Value on Observed Mean Value on NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On : UCSL/SOP/RPM Decision Rule is Applied or Not NOTE: -	ENVIR	ONMENTAL CONDITION				
Condition Of Equipment: Un-Loaded OBSERVATION RESULTS			// // //			
SL. Nominal Value on Observed Mean Value on NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On : UCSL/SOP/RPM Decision Rule is Applied or Not NOTE: -	у	59%RH				
SL. Nominal Value on DUC (rpm)	Of Equipment :	Un-Loaded		-		
NO. DUC (rpm) MASTER (rpm) Reading (±) Confidence Level (k=2) 1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On : UCSL/SOP/RPM Yes No Decision Rule is Applied or Not NO		OBSERVA	TION RESULTS			
1. 180 180.3 0.16 0.60 rpm Calibration Procedure Based On : UCSL/SOP/RPM Yes № No NOTE: -						, ,,
Decision Rule is Applied or Not Yes NO NOTE:-				(0.60 rpm	
Decision Rule is Applied or Not NOTE:-	cedure Based	On : UCSL/SOP/	RPM			
NOTE:-	VERNIN	Decision Rule is Applied or Not		Yes		
The state of the s		LIBRALLU		TION.	romon ^t	V
	ements are trace ments.	able to SI units through unbroken ch	nain of calibration Mon	the Competent	aboratories as	per ISO/IEC/1702
4 All the measurements are traceable to SI units through unbroken chain of calibration from the competent apparatories as per ISO/IEC/170	n certificate relat	es only to the above DUC.				A
4.All the measurements are traceable to SI units through unbroken chain of calibration from the competent laboratories as per ISO/IEC/170 standard requirements.	12					
2. This report sh		tails: Calibration Io. No. No. No. No. on ot Date formed At tion n due (As per or reficate Issue De ENVIR y of Equipment: animal Value on ouc (rpm) 180 ocedure Based or results reported ould not be reprortificate without s ements are trace ments. under calibration	LAB REPORT NO (ULR NO) : 105 tails : ICTC LAB	LAB REPORT NO (ULR NO) : 105 CERTIFICA tails : ICTC LAB W&C HOSPITAL KOTTAPPARAMB GH ROAD, NEAR TO PALA Calibration VDRL ROTATOR (RPM) Io. ROTEKPLUS / PVD-ROI 180 rpm No. 06343 LAB on OK ot Date formed At tition 16.05.2023 Indue (As per customer request) 16.05.2024 Infficate Issue Date 17.05.2023 Mechanical Comparison ENVIRONMENTAL CONDITION 25.9 °C y 59%RH OFEquipment: Un-Loaded OBSERVATION RESULTS Initial Value on Observed Mean Value on MaSTER (rpm) Reading (±) 180 180.3 0.16 In results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results reported in this certificate are valid at the time of and the stated or results are traceable to SI units through unbroken chain of calibration thements. under calibration	: 105 CERTIFICATE NO tails : ICTC LAB W&C HOSPITAL KOTTAPPARAMB GH ROAD, NEAR TO PALAYAM, KOZHIK Calibration VDRL ROTATOR (RPM) Io. ROTEKPLUS / PVD-ROI 180 rpm 180 rpm No No. 06343 LAB On OK ot Date formed At tion 16.05.2023 Indue (As per customer request) 16.05.2024 Atficate Issue Date ENVIRONMENTAL CONDITION 25.9 °C V 59%RH DECISION Rule is Applied or Not Decision Rule is Applied or Not Tesults reported in this certificate are valid at the time of and the stated condition than the competent are reaceable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competent are receable to SI units through unbroken chain of calibration Not the Competen	LAB REPORT NO (ULR NO) : CC310223000001353F : 105 CERTIFICATE NO UCSI tails : ICTC LAB W&C HOSPITAL KOTTAPPARAMB GH ROAD, NEAR TO PALAYAM, KOZHIKODE, KER/ Calibration VDRL ROTATOR (RPM) Io. ROTEKPLUS / PVD-ROI 180 rpm

