

CUSTOMER DETAILS: GOVERNMENT PRIMARY HEALTH CENTRE KUNDRAKUDI, SIVAGANGAI.  CALIBRATION DATE 20/10/2023			CERTIFICATE NO EQUIPMENT NAME MANUFACTURE MODEL ASSET NO		TICS/2023/KDK/SG/05 PIPETTE MICROLUX	
					1000 μL FIXED KDKPH05	
CALIBRATION DUI	-	19/10/2024	DEPARTMENT		LAB	
			p.2			
1. Have more d	ust in machin	e outside	□ Yes	☑ No		
2. Any Physical damaged in machine		□ Yes	☑ No			
3. Machine inside Cleaning (if required)		if required)	☐ Yes	☑ No		
TEST EQUIPMENT ID. NO ELECTRONIC SEMI NCS/WB01			TSC/23-24/5424-1		VALIDITY 27-JUNE-2024	
MICRO BALAN	CE	TEST REF	PORT			Temperature 25°
PARAMETERS	UNITS	SET VALUE	MEASURED VALUES	TOLERA	NCE	STATUS
VOLUME	μL	1000	1000.14	±1		PASS
*The above mentions having traceability to N			standards manufacture	es recommended	protocols,	using equipments
☑ ACCEPTABLE FOR	USE	□ CORRECTIVE	MAINTENANCE REQ	UIRED (		ED FROM USE
Calibrated By:			MAINTENANCE RECORDER ATTO	V SKALL C	Authorized	Sign With Seal



CUSTOMER DETAILS: GOVERNMENT PRIMARY HEALTH CENTRE KUNDRAKUDI, SIVAGANGAI.			CERTIFICATE NO EQUIPMENT NAME MANUFACTURE		TICS/2023/KDK/SG/01 MICROSCOPE NA							
								MODEL		MONOCULAR		
								CALIBRATION DATE 20/10/2023			ASSET NO	
			CALIBRATION DUE D			INSTALLED LAB						
			DEPARTMEN	Т								
1. General mainter	nance required		□ Yes		No							
2. Any Physical damage observed			□ Yes	<b>1</b>	No							
	ent (if required)		☐ Yes	<b>1</b>	No							
TEST EQUIPMENT	MANUFA	CTURE	N	ODEL	S	ERIAL NUMBER						
LECTRICAL SAFTY DATREND NAL YZER			V Pad-mini		VPM 1804	0011						
PARAMETER	UNITS		VALUE	LI	MITS	STATUS						
Main Voltage L1-L2	V		228.2		230±10	PASS						
Main Voltage L1-G(PE)	V		229.4		230±10	PASS						
Main Voltage	·	-	229.4		<5	11100						
L2-G(PE)	V		0.89			PASS						
Load Current	A		0.203	A	s per unit	PASS						
Protective	^		0.203	+		17100						
Earth	Ω		0		<0.3	PASS						
Point-to-Point												
Resistance	Ω		0	<0.5		PASS						
Equipment Leakage	μА		0	Class I - < 500 Class II - < 100		PASS						
Applied Part Leakage			0	Type BF - < 5mA Type CF- <50μA*		PASS						
Note: Test Standard: IEC Defibrillator paddl *The above mentioned instraceability to National/Inte ACCEPTABLE FOR USE Calibrated By:	es 100 µA, per IEC ( trument has been test rrnational standards.	ed using sta	AINTENANCE RE	res recomm	REMOV	ED FROM USE d Sign With Sea						



TISTOMED DE	TATE	CALIDICATIO	ON / TESTING R				
CUSTOMER DETAILS:			CERTIFICATE NO	IICOIA	023/KDK/SG/02		
GOVERNMENT PRIMARY HEALTH CENTRE KUNDRAKUDI, SIVAGANGAI.			EQUIPMENT NAM				
			MANUFACTURE		BD INSTRUMENTATION		
ALIBRATION DATE 20/10/2023			MODEL		BDI 152		
20,10,2020		19/10/2024	ASSET NO	201118	70		
		19/10/2024	DEPARTMENT	LAB			
1. General maint	enance requ	ired	☐ Yes ☑ No				
Any Physical damage observed			☐ Yes ☑ No				
3. Spare Replace	ment (if req	uired)	☐ Yes ☑ No				
	(						
		MANUFACTURE	MOD		SERIAL NUMBER		
DIGITAL TACHOMETE	ER KU	JSAM MECO	KM2234 BL	\$104987	75		
	TEST I	REPORT			Temperature 25°C Humidity RH 55%		
PARAMETERS	UNITS	S SET VALUE	MEASURED VALUES	TOLERANCE	STATUS		
OTATION PER RPM		SPEED 2	1646	±5	PASS		
and to		SPEED 4	2515				
*The above mention	ed instrumer	nt has been tested using s	tandards manufactures re	ecommended protocols,	using equipment having		
aceability to National							
	D LIGO	C			DEL COLUED ED OLC LIG		
A COURT DIE DO	OK USE	☐ CORREC	TIVE MARKIENANGE	Authorized Sign	REMOVED FROM US		
ACCEPTABLE FO			16/	-	Willi Scal		
ACCEPTABLE FO			10/	31			
			TIRUNELVELI	S. S.			
			AIGH TIRUNELVELL	2			



Y HEALTH CENTRE GGAI.  20/10/2023	EQUIPMENT N MANUFACTU		ANALYZER				
20/10/2023	LINERI	RE ROBO	ONIK				
20/10/2023	MODEL	PRIE	PRIETEST TOUCH				
	SERIAL NO	ATCI	00600321RBK				
CALIBRATION DATE 20/10/2023 CALIBRATION DUE DATE 19/10/2024			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
13710,2021			INSTALLED LAB DEPARTMENT				
nce required	☐ Yes	☑ No					
age observed	☐ Yes	☑ No					
nt (if required)	☐ Yes	☑ No					
TEST EQUIPMENT MANUFACTURE			SERIAL N	NUMBER			
DATREND	V Pad-mini		VPM 18040011				
UNITS	VALUE	LIMITS	ST	ATUS			
V	229.8	230±10	)	PASS			
v			)	PASS			
V	228.1	<5					
V	1.2			PASS			
	0.200	As per un	nit	PASS			
A	0.398	+		17100			
Ω	0	<0.3		PASS			
Ω	0	<0.5		PASS			
μΑ	0.13	Class II - <	100	PASS			
μΑ	0	Type BF - < 5n CF- <50μA*	nA Type	PASS			
2353 s 100 μA, per IEC 60601-2-4							
ument has been tested using st	andards manufactur	res recommended p	protocols, using eq	uipment havi			
national standards.	,						
Connection	MAINTEN ANCE DE	OHMED C	) BEMOVED EDG	MUSE			
CORRECTIVE !	MAINTENANCE RE	A WOITAGE					
	12	L'E	Cuthorized Sign	with Seal			
	10	15					
	A	TIRUNELVELL	2				
	(2)	1 48	1				
	12	100	/				
	age observed  It (if required)  MANUFACTURE  DATREND  UNITS  V  V  V  A  Ω  Ω  μ  μ  μ  μ  2353 100 μA, per IEC 60601-2-4  ment has been tested using st national standards.	rice required  Yes age observed  Yes age observed  Yes at (if required)  Yes  MANUFACTURE  MANUFACTURE  MANUFACTURE  V Pad-mini  VALUE  V 229.8  V 228.1  V 1.2  A 0.398  Ω 0  Ω  Ω	Tyes ✓ No  age observed ☐ Yes ✓ No  age observed ☐ Yes ✓ No  at (if required) ☐ Yes ✓ No  MANUFACTURE MODEL  DATREND VPad-mini  UNITS VALUE LIMITS  V 229.8 230±10  V 228.1 <5  V 1.2 As per un  A 0.398 As per un  A 0.398 ☐ Class 1 - < Class 2 - < Class 3 - < Class 3 - < Class 3 - < Class 2 - < Class 3 - < Class 4 - < Class 5 - < Class 5 - < Class 6 - < Class 6 - < Class 6 - < Class 7 -	The required			



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TISTOMED DET		CALIBRATION			TICS/20	23/KDK/SG/04	
CUSTOMER DETAILS : GOVERNMENT PRIMARY HEALTH CENTRE KUNDRAKUDI, SIVAGANGAL CALIBRATION DATE 20/10/2023			CERTIFICATE NO EQUIPMENT NAME MANUFACTURE MODEL ASSET NO			PIPETTE	
					MICROLUX 10-100 μL		
					CALIBRATION DU DATE	ALIBRATION DUE	
1. Have more of	dust in mach	ine outside	□ Yes	☑ No			
Any Physical damaged in machine			□ Yes	☑ No			
Machine inside Cleaning (if required)			☐ Yes	☑ No			
TEST EQUITATION		ID. NO NCS/WB01	CERTIFICATE NUMBE		CR VALIDITY 27-JUNE-2024		
MICRO BALAN	CE	TEST REF	PORT			Temperature 25°C	
	The same of	1ESI KEI	OKI		11.	Humidity RH 55%	
PARAMETERS	UNITS	SET VALUE	MEASURED VALUES	TOLERA	ANCE	STATUS	
VOLUME μL		10	10.11	±1		PASS	
		100	100.21	±1		PASS	
			tandards manufacture	s recommende	d protocol	s, using equipments	
*The above mentions	ed instrument ational/Intern	ational standards.	-	_			
*The above mentions having traceability to N  ACCEPTABLE FOR Calibrated By;	ational/Intern	ational standards.	MAINTENAN NECO	_	□ REM	OVED FROM USE red Sign With Seal	