CUSTOMER DETAILS:			CERTIFICATE NO		BMS/2021/08	/031
The Government Primary Health Centre Mallankinaru			EQUIPMENT NAME		Centrifuge	7031
			MANUFACTURE		MICROSIL	
		MODEL		MK-10		
ALIBRATION DATE 25/08/2021 ALIBRATION DUE DATE 24/08/2022		7 7	SERIAL NO		247/385	
ILIDIO MION DOL DA	12	4/08/2022	INSTALLED DEPART	MENI	Laboratory	
1. Have more dust in machine outside		☐ Yes	☑ No			
2. Any Physical damaged in machine			□ Yes	☑ No		
3. Machine inside Cleaning (if required)			□ Yes	☑ No		
TEST EQUIPMENT MANUFACTU GITAL TACHOMETER KUSAM - MECO		MANUFACTURE	RE MODEL KM 2234 BL		SERIAL NUMBER \$1049875	
GITAL TACHOMETER	KUSA	M - MECO	KM 2234 BL		S1049875	
	et in the					
ECTRICAL SAFTY ANA	ALYZER DATRI	END	V Pad-mini ORMANCE	ANALY	VPM 18040	011 Temperature 2
ECTRICAL SAFTY ANA	ALYZER DATRI	END	V Pad-mini		VPM 18040	011
ECTRICAL SAFTY ANA	ALYZER DATRI	ORT -PERF	V Pad-mini ORMANCE MEASURED	TOLI	VPM 18040	011 Temperature 2 Humidity RH 5
TE PARAMETERS	ALYZER DATRI	ORT -PERF SET VALUE	V Pad-mini ORMANCE MEASURED VALUES	TOLI	VPM 18040 YSIS ERNESS	Temperature 2 Humidity RH 5 STATUS
TE PARAMETERS ROTATION The above mentioned i	ALYZER DATRI CST REP UNITS RPM Instrument has be	SET VALUE 2200 3600 een tested using stand	V Pad-mini ORMANCE MEASURED VALUES 2200 3600	TOLI	VPM 18040 YSIS ERNESS	Temperature 2 Humidity RH 5 STATUS PASS
TE PARAMETERS ROTATION The above mentioned is raceability to National/	UNITS RPM International sta	SET VALUE 2200 3600 een tested using stand	V Pad-mini ORMANCE MEASURED VALUES 2200 3600	TOLI	VPM 18040 YSIS ERNESS	Temperature 2 Humidity RH 5 STATUS PASS
TE PARAMETERS ROTATION The above mentioned is raceability to National/	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600	TOLE	VPM 18040 YSIS ERNESS = 20 protocols, using	Temperature 2 Humidity RH 5 STATUS PASS
TE PARAMETERS ROTATION The above mentioned is raceability to National/	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600 dards manufactures reco	TOLE	VPM 18040 YSIS ERNESS = 20 protocols, using REMOV	Temperature 2 Humidity RH 5 STATUS PASS equipments having
TE PARAMETERS ROTATION The above mentioned is raceability to National/ ACCEPTABLE FOR Calibrated By:	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600 dards manufactures reco	TOLE	VPM 18040 YSIS ERNESS = 20 protocols, using REMOV Authorized Signature	Temperature 2 Humidity RH 5 STATUS PASS equipments having ED FROM USE
TE ARAMETERS ROTATION The above mentioned i aceability to National/	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600 dards manufactures reco	TOLE	VPM 18040 VSIS ERNESS 20 protocols, using REMOV Authorized Si	Temperature 2 Humidity RH 5 STATUS PASS equipments having ED FROM USE
TE ARAMETERS ROTATION The above mentioned is acceptable for Calibrated By:	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600 dards manufactures reco	TOLE	VPM 18040 VSIS ERNESS 20 protocols, using REMOV Authorized Si	Temperature 2 Humidity RH 5 STATUS PASS equipments having ED FROM USE
TE PARAMETERS ROTATION The above mentioned is raceability to National/ ACCEPTABLE FOR Calibrated By:	UNITS RPM International sta	SET VALUE 2200 3600 eeen tested using standards.	V Pad-mini ORMANCE MEASURED VALUES 2200 3600 dards manufactures reco	TOLI	VPM 18040 YSIS ERNESS = 20 protocols, using REMOV Authorized Signature	Temperature 2 Humidity RH 5 STATUS PASS equipments having ED FROM USE

No. 6-51/3, Union Road, Kamaraj Nagar, Pavoorchathram, Tirunelveli, Tamil Nadu, India - 627 806 Phone: 04633-251998, Mobile: +91 72000 04781, +91 97914 35315

Email: admin@bionix.in, Website: www.bionix.in

CIN: U33309TN2016PTC112165

TEST REPORT -Electrical Safety Test Standard: IEC 62353

Parameter	Units	Value	Limits	Status
Jain Voltage	V	232.1	240±10	PASS
dain Voltage .1-G(PE)	en regeneral describeration describerations de	232.5	240±10	PASS
dain Voltage 2-G(PE)		0.5	<5	PASS
Load Current	Α	0.163	As per unit	PASS
Protective Earth Resistance	Ω	0	<0.3	PASS
Point-to-Point Resistance			<0.5	PASS
Equipment Leakage	μΑ	0	Class I - < 500 Class II - < 100	PASS
Applied Part Leakage	Ац	2.0	Type BF - < 5mA Type CF- <50μA*	PASS

^{*} Note: Defibrillator paddles 100 µA, per IEC 60601-2-4

The above mentioned instrument has been tested using standards manufactures recommended protocols, using equipments having traceability to National/International standards.