

CALIBRATION CERTIFICATE

CERTIFICATE NO :OCD/STJOSEPH/010

CALIBRATION DATE : 08/01/2021

CALIBRATED FOR.: ST.JOSEPH HOSPITAL

CALIBRATION DUE : 07/07/2021

LOCATION :MUKKAM,CALIAUT

CALIBRATED AT : LABORATORY

SPECIFICATION OF INSTRUMENT :

INSTRUMENT	MODEL	SERIAL NO
VITROS CHEMISTRY SYSTEM	VITROS 250	2501 4650
	J NUMBER	J2501 4650

Specification of Software:

SOFTWARE NAME	SOFTWARE VERSION	UPDATED ON
<i>DOS Rmxos</i>	<i>V9.7</i>	<i>Dec-2020</i>

The Reference of Calibration: The performance/Adjustments of various subsystems has been calibrated/tested by trained site engineer with pre-designed /calibrated tools provided for the particular subsystems by the company.

Preventive maintenance Procedure Checklists:

Subsystem Name	Adjusted/Verified
1. Sample Supply	<input checked="" type="checkbox"/>
* Hook Drive Belt	
Software Adjustment:	
* Tray Transport Hook Position	
2. Slide Supply 1, 2 & slide transport	<input checked="" type="checkbox"/>

Mechanical Adjustment:

- * Dispense Blade Centering Adjustment
- * Dispense Blade Drive Belt Tension
- * Plunger Centering Alignment

Software Adjustment:

- * Dispense To Metering Position

3. Sample Metering

Mechanical Adjustment:

- * Truck Sensor
- * Truck Guide Button
- * Metering Truck



4. Software Adjustment:

- * Tip Pickup X,Y and Height
- * Sample Tray at Sample Position –Auto Sample Tray
- * Proboscis Centering and Sample Cup Depth
- * Mixing Cup X,Y and its Depth
- * Diluents Tray
- * Rate / Colorimetric Metering Position
- * Potentiometric Metering Position
- * Proboscis.Compression
- * Wetness Detector



5. Slide Incubator

Software Adjustment:

- * Incubator Disk Sizing



- * Incubator Disk Stopping
- * PM Slide Insertion Depth
- * Slide Read Position (RT/CM Depth & Read Sync)
- * Potentiometric Eject Blade Depth

6. Reflectometer



- * IRIS Lamp Output Voltage
- * Correction Factor

7. Master Computer



- * Touch Screen Calibration
- * System Full Backup

CALIBRATED BY

CERTIFIED BY



Rijo George (territory manager-ortho care)

Sherin Eapen (Sr.Zonal Manager-ortho care)

NOTE:

1. This certificate refers only to the particular item submitted for calibration.
2. The calibration result reported in the certificate is valid at the time of and under the stated condition of the measurement.

READY

LAB COMP:
TESTING COMPLETE

SAMPLING
ON OFF

Jan 13 21
13:46:10
V9.7 ST.J0
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrVCoef/ Slope 2
04/10/19	17:26	0236-3919	3.00646	349.689	-254.148
04/10/19	17:26	0236-3919	3.00646	349.689	-254.148
04/10/19	17:26	0236-3919	2.46949	-256.125	-161.827
04/10/19	17:26	0236-3919	2.37821	244.436	-154.379
12/06/19	16:36	0237-5413	2.38941	263.786	-188.155
01/08/21	17:18	0247-6885	1.49214	266.933	-172.950
12/29/18	14:55	0231-0004	2.76811	257.931	-184.057

Bu SERUM

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RESPONSES

HELP

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LAB COMP:
TESTING COMPLETE

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Jan 13 21
13:45:48
V9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
12/29/18	16:40	0303-4221	-0.19804	90.5547	0.00000
04/11/19	17:46	0314-3298	-1.06151	99.3517	0.00000
12/06/19	16:28	0328-8056	-0.17243	88.1135	0.00000
01/08/21	17:51	0339-6787	-0.27269	89.2812	0.00000

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Jan 13 21
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V9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

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Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
12/29/18	14:55	0921-8682	-0.34939	158.034	0.05525
12/06/19	16:36	0928-8807	-0.00859	106.614	0.02060
01/08/21	17:17	0927-6783	-0.07828	118.431	0.04277
04/27/18	09:00	0915-4438	0.14092	97.4379	0.00040

ALB SERUM

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RESPONSES

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Jan 13 21
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V9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
02/16/18	13:23	0634-1720	0.58320	71.4369	553.021
04/27/18	08:48	0634-1720	0.35077	92.7744	385.817
12/29/18	14:54	0605-9888	0.19010	95.4287	40.1733
12/29/18	14:54	0605-9888	0.35077	92.7744	385.817
12/06/19	16:35	0608-1098	-0.13518	99.0760	3.27597
01/08/21	17:16	0605-7710	-0.53007	115.267	-260.158

TP SERUM

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RESPONSES

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ON OFF

Jan 13 21
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V9.7 ST.JO
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2	Sub Dep Density
01/12/18	12:02	1510-8134	0.01039	96.5988	0.00000	0.41402
00/00/00	00:00	1515-6118	-0.01187	99.4813	0.00000	0.00000
00/00/00	00:00	1515-6118	0.01039	96.5988	0.00000	0.41402
12/29/18	13:13	1515-6118	0.03205	97.7539	0.00000	0.46573
12/06/19	16:11	1519-8486	-0.02210	100.080	0.00000	0.45303
01/08/21	16:52	1531-7452	-0.00175	97.2235	0.00000	0.45666

CREA SERUM

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Jan 13 21
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V9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
01/08/21	16:53	0546-6379	-0.19099	99.2840	-9.20024
01/11/17	11:17	0528-2925	0.04678	103.506	0.62450
08/12/17	12:10	0528-7214	-0.00825	109.173	-56.6524
12/29/18	13:13	0533-8708	0.15544	101.907	28.3937

URIC SERUM

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U9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
01/08/21	16:52	0131-7053	-0.30703	104.665	-2.54248
01/12/18	12:02	0127-6732	1.14423	108.997	6.97211
12/29/18	13:12	0129-1347	1.93017	102.202	3.18911
12/06/19	16:11	0129-7556	1.11039	98.1852	9.07304

UREA SERUM
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Jan 13 21
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V9.7 ST.J
QC196

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
00/00/00	00:00	0041-5289	9.70060	83.7311	6.00661
12/29/18	13:12	0041-5289	1.02561	108.583	-2.71728
12/06/19	16:11	0047-5857	-3.87175	100.551	-0.65053
01/08/21	16:52	0006-5660	-0.75252	98.3881	-0.55989
04/26/18	13:19	0037-2414	9.70060	83.7311	6.00661

GLU SERUM

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RESPONSES

HELP

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LAB COMP:
TESTING COMPLETE

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Jan 13 21
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U9.7 ST.JD
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2	1st Pt Ref Val	Sub Dep Density	Sub Dep Del Den
00/00/00	00:00	5602-7373	-0.22056	100.315	-0.51299	3.74760	0.60022	
12/06/19	16:47	5602-7373	-0.32379	97.4227	-0.13986	4.01002	0.64224	
01/08/21	17:11	5602-5158	-1.58034	102.782	-1.35283	3.73572	0.59831	

ALTU SERUM

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RESPONSES

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Jan 13 21
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V9.7 ST.J0
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
12/06/19	17:11	1123-9049	-0.33414	94.5249	3.58091
01/08/21	17:30	1127-2623	-0.65115	95.1675	0.21458
03/19/16	11:48	1108-6319	-0.01174	100.256	-6.33886
00/00/00	00:00	1110-0032	-0.01174	100.256	-6.33886
12/29/18	15:12	1110-0032	0.12672	100.695	2.83952

aHDL SERUM

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RESPONSES

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enclave

READY LAB COMP: TESTING COMPLETE

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Jan 13 21 13:48:02 U9.7 ST.JD QC19A

QUALITY CONTROL - Calibration History Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
03/17/17	11:20	0836-4400	-1.77816	90.7183	0.55611
05/15/17	12:52	0836-4400	-8.90100	90.5746	0.28377
05/30/17	13:10	0836-4400	-2.40007	103.552	-3.49819
11/01/17	12:22	0836-4400	-0.75413	101.232	-3.15620
12/29/18	13:50	0839-7440	-6.98281	111.552	-4.00947
12/16/19	08:52	0843-5863	5.79177	87.7953	0.48867
01/08/21	17:00	0843-5124	10.9550	81.7720	2.32132

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RESPONSES

HELP

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Jan 13 21
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QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2	1st Pt Ref Val	Sub Dep Density	Sub Dep Del Den
03/23/17	12:20	6513-3818	-1.67655	93.5301	-0.00322	9.57235	0.29586	
00/00/00	00:00	6515-0359	-1.67655	93.5301	0.00322	9.57235	0.29586	
12/29/18	14:09	6515-0359	-1.43656	91.2754	-0.13360	10.9595	0.36225	
12/06/19	16:48	6523-9916	-2.17676	94.9724	-0.14278	9.21253	0.27911	
01/08/21	17:12	6523-4748	-5.73084	97.3541	-1.10373	10.3996	0.33515	

ALKP SERUM

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RESPONSES

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Jan 13 21
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QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2	1st Pt Ref Val	Sub Dep Density	Sub Dep Del Den
01/08/21	17:33	7326-6280	-1.56095	96.7394	-1.48811	8.56199	0.61726	
03/17/18	14:28	7322-7436	2.02439	76.0473	0.40714	9.19778	0.67274	
04/26/18	13:25	7322-7436	-0.10734	83.4913	-0.48429	6.46389	0.44434	
12/06/19	16:48	7325-9588	-2.07263	100.521	-1.78777	8.49753	0.61171	
12/29/18	14:09	7322-0099	-0.97498	90.7154	0.67902	8.19405	0.58581	

AST SERUM
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RESPONSES

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Jan 13 21
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V9.7 ST.JO
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
04/26/18	19:11	1426-4186	-3.32180	33.9669	8.30828
12/29/18	14:55	1426-4186	-2.80581	32.5223	9.02052
00/00/00	00:00	1429-8776	-3.32180	33.9669	8.30828
04/10/19	17:25	1429-8776	-2.54485	32.6102	9.61902
12/06/19	16:35	1434-8725	-3.13924	35.6054	-3.64415
01/08/21	17:17	1441-7288	-2.60940	26.8433	9.77504

TBIL SERUM

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RESPONSES

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LAB COMP:
TESTING COMPLETE

SAMPLING
ON OFF

Jan 13 21
13:46:59
V9.7 ST.J0
QC19A

QUALITY CONTROL - Calibration History
Cal Parameter Data

Page 01 of 01

Date	Time	Lot Num	Intrcpt	Slope	CrvCoef/ Slope 2
04/10/19	17:26	0236-3919	-6.15847	-170.363	420.762
04/10/19	17:26	0236-3919	-6.15847	-170.363	-420.746
04/10/19	17:26	0236-3919	4.93339	-170.363	-420.746
04/10/19	17:26	0236-3919	-4.93339	-129.283	355.273
12/06/19	16:36	0237-5413	-6.05448	-116.200	299.184
01/08/21	17:18	0247-6885	-5.62604	-101.368	271.092
12/29/18	14:55	0231-0004	-5.32199	-131.186	298.592

Bc SERUM

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RESPONSES

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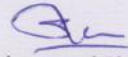
CERTIFICATE OF CALIBRATION

Ref. No.: SJH 169
 Applicant: DHARMAGIRI ST. JOSEPH'S HOSPITAL
 Device Calibrated: FULLY AUTO ANALYSER
 Make/Model: VITROS SYSTEM
 Sl. No: ..

Condition at receipt: Functional
 Calibrated at : Onsite
 Date of Calibration : 3/06/2020
 Calibration due date : 2/06/2021

Certified that the above Instrument has been calibrated by trained technical personnel of this centre using a calibration system traceable to National Standards. The calibration details attached with the certificate are authentic quantitative analysis of the instrument's credibility on the date of calibration and relate only to the Instrument calibrated.

Date of Issue : 4/06/2020


 Approved Signatory



Cyrix Healthcare Pvt. Ltd.,
 30/641 B Petta Junction, Poonithura, Kochi-38.
 Ph : 97455 55073
 Email: sales.kl@cyrix.in
 service.kl@cyrix.in



www.cyrixhealthcare.com

ISO Certified Company | AERB Approved QA Agency | NABL Accredited Calibration Agency

CERTIFICATE OF CALIBRATION

Customer Name & Address	DHARMAGIRI ST. JOSEPH'S HOSPITAL, AGASTIAMUZZHI MUKKAM, KOZHIKKODE KERALA - 673602	Certificate No.	SJH 169
		Date of Calibration	3/06/2020
		Valid Up to	2/06/2021
		Date of Issue	4/06/2020

Instruments Details			
Instrument Name	FULLY AUTO ANALYSER	S No.	..
Make/Model No.	VITROS SYSTEM	Location	LABORATORY
ID No.	SJH/LAB/FULLY/01	Visual Inspection	OK

Details of Reference Standards & Major Equipment's Used		
Equipment Name	ELECTRICAL SAFETY ANALYZER	THERMO HYGROMETER
Make	RIGEL MEDICAL	...
Model/SR No.	288+/05L-0407	HTC-2
Calibration Validity	14/06/2020	23/09/2020
Calibration By	ARAGON CALIBRATION	STIC

Environmental Condition			
Temperature	27°C	Relative Humidity	54%

Calibration Results	
ELECTRICAL SAFETY REPORT ATTACHED	

REMARKS: -

- ❖ This result of calibration refers to only to the particular items submitted for calibration.
- ❖ The above result is valid at the time of and under the stated conditions measurement.
- ❖ Calibration certificate issued for weight & measure parameters like mass, weighting balance, volumetric equipment, measuring scales/tapes etc. Are scientific purpose only and should not used for commercial.

Calibrated By

(SC)



Approved By

(QM)



Cyrix Healthcare Pvt. Ltd.,
30/641 B Petta Junction, Poonithura, Kochi-38.
Ph: 97455 55073
Email: sales.kl@cyrix.in
service.kl@cyrix.in

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CERTIFICATE OF CALIBRATION

ELECTRICAL SAFETY TEST VALUES

TEST NO.	NAME OF THE TEST	READING	HIGH LIMIT	LOW LIMIT	UNIT	STATUS
1	MAIN VOLTAGE -LIVE TO NEUTRAL	229	250	225	V	P
2	MAIN VOLTAGE -LIVE TO EARTH	228	240	220	V	P
3	MAIN VOLTAGE-NEUTRAL TO EARTH	0.6	3	0	V	P
4	EQUIPMENT CURRENT	0.2	16	0.1	mA	P
5	PROTECTIVE EARTH RESISTANCE	0.7	3	0	Ω	P
6	EARTH LEAKAGE CURRENT - NC	192	250	50	μ A	P
7	EARTH LEAKAGE CURRENT - OC	291	500	250	μ A	P
8	ENCLOSURE LEAKAGE CURRENT -NC	0.2	10	0	μ A	P
9	ENCLOSURE LEAKAGE CURRENT -OC	0.7	10	0	μ A	P
10	INSULATION RESITANCE					
	1.MAINS-PROTECTIVE EARTH	OL	100	0	M Ω	P
	2.APPLIED PART TO PROTECTIVE EARTH	NA	100	0	M Ω	P
	3.MAINS TO APPLIED PART	NA	100	0	M Ω	P
	4.MAINS TO NEUTRAL	OL	100	0	M Ω	P
	5.APPLIED PART TO NEUTRAL	NA	100	0	M Ω	P

* NOTE (NC-NORMAL CONDITION, OC-OPEN CONDTION)

Service Engineer

Quality Manager

Cyrix Healthcare Pvt. Ltd.,
 30/641 B Petta Junction, Poonithura, Kochi-38.
 Ph: 97455 55073
 Email: sales.kl@cyrix.in
 service.kl@cyrix.in

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CERTIFICATE OF CALIBRATION

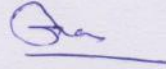
Ref. No.: SJH 173
Applicant: DHARMAGIRI ST. JOSEPH'S HOSPITAL
Device Calibrated: PROTEIN ANALYSER
Make/Model: MISPA I
Sl. No: 21151620837

Condition at receipt: Functional
Calibrated at : Onsite
Date of Calibration : 3/06/2020
Calibration due date : 2/06/2021

Certified that the above Instrument has been calibrated by trained technical personnel of this centre using a calibration system traceable to National Standards. The calibration details attached with the certificate are authentic quantitative analysis of the instrument's credibility on the date of calibration and relate only to the Instrument calibrated.

Date of Issue :

4/06/2020


Approved Signatory



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AERB Approved
QA Agency

NABL Accredited
Calibration Agency

CERTIFICATE OF CALIBRATION

Customer Name & Address	DHARMAGIRI ST. JOSEPH'S HOSPITAL, AGASTIAMUZHI MUKKAM, KOZHIKKODE KERALA - 673602	Certificate No.	SJH 173
		Date of Calibration	3/06/2020
		Valid Up to	2/06/2021
		Date of Issue	4/06/2020

Instruments Details

Instrument Name	PROTEIN ANALYSER	S No.	21151620837
Make/Model No.	MISPA I	Location	LABORATORY
ID No.	SJH/LAB/MISPA/01	Visual Inspection	OK

Details of Reference Standards & Major Equipment's Used

Equipment Name	ELECTRICAL SAFETY ANALYZER	THERMO HYGROMETER
Make	RIGEL MEDICAL	...
Model/SR No.	288+/05L-0407	HTC-2
Calibration Validity	14/06/2020	23/09/2020
Calibration By	ARAGON CALIBRATION	STIC

Environmental Condition

Temperature	27°C	Relative Humidity	54%
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Calibration Results

ELECTRICAL SAFETY REPORT ATTACHED

REMARKS: -

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4	EQUIPMENT CURRENT	0.2	16	0.1	mA	P
5	PROTECTIVE EARTH RESISTANCE	0.7	3	0	Ω	P
6	EARTH LEAKAGE CURRENT - NC	192	250	50	μ A	P
7	EARTH LEAKAGE CURRENT - OC	291	500	250	μ A	P
8	ENCLOSURE LEAKAGE CURRENT -NC	0.2	10	0	μ A	P
9	ENCLOSURE LEAKAGE CURRENT -OC	0.7	10	0	μ A	P
10	INSULATION RESITANCE					
	1.MAINS-PROTECTIVE EARTH	OL	100	0	M Ω	P
	2.APPLIED PART TO PROTECTIVE EARTH	NA	100	0	M Ω	P
	3.MAINS TO APPLIED PART	NA	100	0	M Ω	P
	4.MAINS TO NEUTRAL	OL	100	0	M Ω	P
	5.APPLIED PART TO NEUTRAL	NA	100	0	M Ω	P

* NOTE (NC -NORMAL CONDITION, OC-OPEN CONDTION)

Service Engineer

Quality Manager

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