

# HORIBA

Explore the future

## HORIBA India Private Limited

246, Okhla Industrial Estate Phase-III,  
New Delhi 110020, India  
Tel : +91 (11) 4646 5000 / 4669 5001  
Fax : +91 (11) 4646 5020  
http : //www.horiba.com  
CIN : U73100DL2006PTC153232

HIN/MED/2021/133879

24th September 2021

## CALIBRATION CERTIFICATE

This is to certify that the hematology analyzer **ABX Micros ES 60** bearing serial no: 005ESOH16385 installed at SRL LIMITED was calibrated on 24th September 2021.

Calibrator : ABX MINOCAL  
Lot No. : CX462  
Expiry Date : 05th October 2021

The reports of Blank Cycle, Repeatability and Calibration Values were all found in acceptable range.

Next calibration cycle is due on 23rd September 2022



Shrish Dixit

(Marketing Manager)

For Horiba India Pvt Ltd

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 New Delhi 110020, India  
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 http : //www.horiba.com  
 CIN : U73100DL2006PTC153232

QC
Ext. QC
XB
Cal
QCP

### Calibration result

Date: 24/09/2021

User: tech

Lot number: CX462

Name: MINOCAL

Summary view ▲ ▼

Stat	WBC 10 <sup>3</sup> /mm <sup>3</sup>	RBC 10 <sup>6</sup> /mm <sup>3</sup>	HGB g/dL	HCT %	PLT 10 <sup>3</sup> /mm <sup>3</sup>	MPV μm <sup>3</sup>
Average	9.5	4.54	13.4	37.5	222	8.3
Target	9.1	4.54	13.7	39.0	236	9.0
CV	0.7	0.66	0.6	0.7	2	0.8
%BAL	4.6	0.09	2.3	3.8	6	7.9
<b>Coef</b>						
Old	1.05	0.79	1.27	0.94	0.99	0.90
Auto	1.00	0.79	1.30	0.98	1.05	0.98
▶ Manu	0.98	0.80	1.29	0.98	0.99	0.91

24/09/2021

Date : 24/09/2021 17:03:05  
User : labtech

### BLANK REPORT

WBC	0.0	$10^3/mm^3$
RBC	0.00	$10^6/mm^3$
HGB	0.0	g/dl
PLT	0	$10^3/mm^3$

T/1

Blank

AXIS BANK V/11-21 EXP-02-22  
Date : 24/09/2021 17:53:06  
User : tech

### QC RESULT REPORT

PID : MX432H  
Name : MX432

Complete: 24/09/2021 17:53:01  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	19.7	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	15.8	%
MON%	5.0	%
GRA%	79.2	%
LYM#	3.10	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.90	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	15.70	10 <sup>3</sup> /mm <sup>3</sup>
RBC	5.75	10 <sup>6</sup> /mm <sup>3</sup>
HGB	19.0	g/dl
HCT	52.9	%
MCV	92	um <sup>3</sup>
MCH	33.1	pg
MCHC	35.9	g/dl
RDW-CV	12.6	%

PLT	485	10 <sup>3</sup> /mm <sup>3</sup>
MPU	7.6	um <sup>3</sup>

AXIS BANK V/11-21 EXP-02-22  
Date : 24/09/2021 17:54:58  
User : tech

### QC RESULT REPORT

PID : MX432H  
Name : MX432

Complete: 24/09/2021 17:54:54  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	19.8	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	15.6	%
MON%	4.8	%
GRA%	79.6	%
LYM#	3.00	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.90	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	15.90	10 <sup>3</sup> /mm <sup>3</sup>
RBC	5.66	10 <sup>6</sup> /mm <sup>3</sup>
HGB	18.8	g/dl
HCT	51.8	%
MCV	92	um <sup>3</sup>
MCH	33.3	pg
MCHC	36.3	g/dl
RDW-CV	12.7	%

PLT	504	10 <sup>3</sup> /mm <sup>3</sup>
MPU	7.9	um <sup>3</sup>

Date : 24/09/2021 17:39:43  
User : tech

### QC RESULT REPORT

PID : MX430H  
Name : MX430

Complete: 24/09/2021 17:39:39  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	19.6	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	16.3	%
MON%	4.7	%
GRA%	79.0	%
LYM#	3.10	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.90	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	15.60	10 <sup>3</sup> /mm <sup>3</sup>
RBC	5.56	10 <sup>6</sup> /mm <sup>3</sup>
HGB	18.4	g/dl
HCT	52.0	%
MCV	93	um <sup>3</sup>
MCH	33.1	pg
MCHC	35.4	g/dl
RDW-CV	12.3	%

PLT	481	10 <sup>3</sup> /mm <sup>3</sup>
MPU	8.6	um <sup>3</sup>

AXIS BANK V/11-21 EXP-02-22  
Date : 24/09/2021 17:51:07  
User : tech

### QC RESULT REPORT

PID : MX432L  
Name : MX432

Complete: 24/09/2021 17:51:02  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	2.0	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	65.1	%
MON%	9.8	%
GRA%	25.1	%
LYM#	1.30	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.10	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	0.60	10 <sup>3</sup> /mm <sup>3</sup>
RBC	2.32	10 <sup>6</sup> /mm <sup>3</sup>
HGB	6.1	g/dl
HCT	16.8	%
MCV	72	um <sup>3</sup>
MCH	26.1	pg
MCHC	36.0	g/dl
RDW-CV	15.3	%

PLT	83	10 <sup>3</sup> /mm <sup>3</sup>
MPU	9.2	um <sup>3</sup>

AXIS BANK V/11-21 EXP-02-22  
Date : 24/09/2021 17:48:38  
User : tech

### QC RESULT REPORT

PID : MX432L  
Name : MX432

Complete: 24/09/2021 17:48:34  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	2.1	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	64.8	%
MON%	9.7	%
GRA%	25.5	%
LYM#	1.30	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.20	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	0.60	10 <sup>3</sup> /mm <sup>3</sup>
RBC	2.31	10 <sup>6</sup> /mm <sup>3</sup>
HGB	6.1	g/dl
HCT	16.7	%
MCV	72	um <sup>3</sup>
MCH	26.5	pg
MCHC	36.7	g/dl
RDW-CV	14.9	%

PLT	82	10 <sup>3</sup> /mm <sup>3</sup>
MPU	9.4	um <sup>3</sup>

AXIS BANK V/11-21 EXP-02-22  
Date : 24/09/2021 17:43:26  
User : tech

### QC RESULT REPORT

PID : MX432L  
Name : MX432

Complete: 24/09/2021 17:43:21  
Operator : tech

### RESULT

Analyser Alarms  
Analysis Alarms

WBC	1.9	10 <sup>3</sup> /mm <sup>3</sup>
LYM%	64.4	%
MON%	9.6	%
GRA%	26.0	%
LYM#	1.20	10 <sup>3</sup> /mm <sup>3</sup>
MON#	0.10	10 <sup>3</sup> /mm <sup>3</sup>
GRA#	0.60	10 <sup>3</sup> /mm <sup>3</sup>
RBC	2.27	10 <sup>6</sup> /mm <sup>3</sup>
HGB	6.0	g/dl
HCT	16.5	%
MCV	73	um <sup>3</sup>
MCH	26.3	pg
MCHC	36.2	g/dl
RDW-CV	15.1	%

PLT	74	10 <sup>3</sup> /mm <sup>3</sup>
MPU	9.7	um <sup>3</sup>

P41

CONTROL

Date : 24/09/2021 17:42:15  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type : Man  
Department :  
Local :  
Complete: 24/09/2021 16:56:  
11  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms

WBC 7.2  $10^3/mm^3$   
LYM% 44.4 H %  
MON% 5.2 %  
GRA% 50.4 %  
LYM# 3.20 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.44  $10^6/mm^3$   
HGB 12.2 L g/dl  
HCT 37.3 L %  
MCV 84  $\mu m^3$   
MCH 27.4 pg  
MCHC 32.7 g/dl  
RDW-CV 15.8 H %  
RDW-SD 48  $\mu m^3$

PLT 112  $\mu L$   $10^3/mm^3$   
MPU 10.6  $\mu H$   $\mu m^3$   
PCT 0.118  $\mu L$  %  
PDW 16.7 \* %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:42:56  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type : Man  
Department :  
Local :  
Complete: 24/09/2021 16:52:  
13  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms

WBC 7.2  $10^3/mm^3$   
LYM% 45.1 H %  
MON% 4.9 %  
GRA% 50.0 %  
LYM# 3.20 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.43  $10^6/mm^3$   
HGB 12.2 L g/dl  
HCT 37.1 L %  
MCV 84  $\mu m^3$   
MCH 27.6 pg  
MCHC 32.9 g/dl  
RDW-CV 15.7 H %  
RDW-SD 47  $\mu m^3$

PLT 112  $\mu L$   $10^3/mm^3$   
MPU 11.0  $\mu H$   $\mu m^3$   
PCT 0.124  $\mu L$  %  
PDW 19.3  $\mu H$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:44:07  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type : Man  
Department :  
Local :  
Complete: 24/09/2021 16:38:  
24  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms

WBC 7.2  $10^3/mm^3$   
LYM% 46.0 H %  
MON% 5.1 %  
GRA% 48.9 %  
LYM# 3.30 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.60  $10^3/mm^3$

RBC 4.39  $10^6/mm^3$   
HGB 12.0 L g/dl  
HCT 36.8 L %  
MCV 84  $\mu m^3$   
MCH 27.4 pg  
MCHC 32.6 g/dl  
RDW-CV 15.9 H %  
RDW-SD 48  $\mu m^3$

PLT 108  $\mu L$   $10^3/mm^3$   
MPU 10.6  $\mu H$   $\mu m^3$   
PCT 0.114  $\mu L$  %  
PDW 19.1  $\mu H$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:43:21  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type : Man  
Department :  
Local :  
Complete: 24/09/2021 16:50:  
47  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms

WBC 7.3  $10^3/mm^3$   
LYM% 45.5 H %  
MON% 5.4 %  
GRA% 49.1 %  
LYM# 3.30 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.46  $10^6/mm^3$   
HGB 12.2 L g/dl  
HCT 37.3 L %  
MCV 84  $\mu m^3$   
MCH 27.3 pg  
MCHC 32.7 g/dl  
RDW-CV 15.6 H %  
RDW-SD 47  $\mu m^3$

PLT 120  $\mu L$   $10^3/mm^3$   
MPU 10.9  $\mu H$   $\mu m^3$   
PCT 0.130  $\mu L$  %  
PDW 19.7  $\mu H$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:45:00  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type : Man  
Department :  
Local :  
Complete: 24/09/2021 16:37:  
02  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms

WBC 7.4  $10^3/mm^3$   
LYM% 44.7 H %  
MON% 5.2 %  
GRA% 50.1 %  
LYM# 3.20 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.90  $10^3/mm^3$

RBC 4.45  $10^6/mm^3$   
HGB 12.2 L g/dl  
HCT 37.2 L %  
MCV 84  $\mu m^3$   
MCH 27.4 pg  
MCHC 32.7 g/dl  
RDW-CV 15.9 H %  
RDW-SD 48  $\mu m^3$

PLT 107  $\mu L$   $10^3/mm^3$   
MPU 11.1  $\mu H$   $\mu m^3$   
PCT 0.119  $\mu L$  %  
PDW 18.8  $\mu H$  %

RUO Parameters for Research Use Only

P-4/2

Date : 24/09/2021 17:45:45  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type :  
Department :  
Local :  
Complete: 24/09/2021 16:35:43  
Operator : labtech

### RESULT

Analyser Alarms SCH, G3  
Analysis Alarms  
WBC 7.2  $10^3/mm^3$   
LYM% 44.3 H %  
MON% 5.1 %  
GRA% 50.6 %  
LYM# 3.20 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.36  $10^6/mm^3$   
HGB 12.1 L g/dl  
HCT 36.3 L %  
MCV 83  $\mu m^3$   
MCH 27.7 pg  
MCHC 33.3 g/dl  
RDW-CU 15.5 H %  
RDW-SD 46  $\mu m^3$

PLT 112  $\mu L$   $10^3/mm^3$   
MPU 10.6  $\mu H$   $\mu m^3$   
PCT 0.119  $\mu L$  %  
PDW 18.6  $\mu H$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:46:27  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type :  
Department :  
Local :  
Complete: 24/09/2021 16:32:50  
Operator : labtech

### RESULT

Analyser Alarms SCL, G3  
Analysis Alarms  
WBC 7.4  $10^3/mm^3$   
LYM% 44.9 H %  
MON% 5.0 %  
GRA% 50.1 %  
LYM# 3.30 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.80  $10^3/mm^3$

RBC 4.43  $10^6/mm^3$   
HGB 12.1 L g/dl  
HCT 37.2 L %  
MCV 84  $\mu m^3$   
MCH 27.4 pg  
MCHC 32.7 g/dl  
RDW-CU 16.1 H %  
RDW-SD 49  $\mu m^3$

PLT 207 \*  $10^3/mm^3$   
MPU 7.2 \*  $\mu m^3$   
PCT 0.149  $\mu L$  %  
PDW 4.3  $\mu L$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:47:34  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type :  
Department :  
Local :  
Complete: 24/09/2021 16:30:14  
Operator : labtech

### RESULT

Analyser Alarms SCL  
Analysis Alarms  
WBC 7.2  $10^3/mm^3$   
LYM% 45.3 H %  
MON% 5.0 %  
GRA% 49.7 %  
LYM# 3.20 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.40  $10^6/mm^3$   
HGB 12.1 L g/dl  
HCT 36.6 L %  
MCV 83  $\mu m^3$   
MCH 27.5 pg  
MCHC 33.1 g/dl  
RDW-CU 15.6 H %  
RDW-SD 46  $\mu m^3$

PLT 255 \*  $10^3/mm^3$   
MPU 6.9 \*  $\mu m^3$   
PCT 0.177 \* %  
PDW 4.7  $\mu L$  %

RUO Parameters for Research Use Only

Date : 24/09/2021 17:47:05  
User : labtech

### PATIENT RESULT REPORT

SID : REP  
PID :  
Name :  
Firstname : Man  
Type :  
Department :  
Local :  
Complete: 24/09/2021 16:31:27  
Operator : labtech

### RESULT

Analyser Alarms SCH  
Analysis Alarms  
WBC 7.3  $10^3/mm^3$   
LYM% 45.5 H %  
MON% 4.6 %  
GRA% 49.9 %  
LYM# 3.30 H  $10^3/mm^3$   
MON# 0.30  $10^3/mm^3$   
GRA# 3.70  $10^3/mm^3$

RBC 4.35  $10^6/mm^3$   
HGB 12.0 L g/dl  
HCT 36.4 L %  
MCV 84  $\mu m^3$   
MCH 27.6 pg  
MCHC 33.1 g/dl  
RDW-CU 16.0 H %  
RDW-SD 48  $\mu m^3$

PLT 122  $\mu L$   $10^3/mm^3$   
MPU 10.9  $\mu H$   $\mu m^3$   
PCT 0.132  $\mu L$  %  
PDW 17.6 \* %

RUO Parameters for Research Use Only

Patient sample

P-2/2

**HORIBA**  
Explore the future

Notification No.	
Work Order No.	



**HORIBA CARE**  
Toll Free No.: 1800-103-4470  
1605

**SERVICE REPORT**

**CUSTOMER COPY**

**HIN-M02-**

CUSTOMER DETAILS		INSTRUMENT DETAILS			SERVICE STATUS	
NAME: SRL AID DANKUMI		MODEL: ABX MICROS ES 60			VISITING PURPOSE:	
ADDRESS: PRABHAT SANDHYA APPT, GROUND FLOOR, DANKUMI, N.B.		EQUIP. SL. No.: 005E30416385			<input type="checkbox"/> REPAIR <input type="checkbox"/> DATA ERROR <input type="checkbox"/> INSTALLATION <input type="checkbox"/> MAINTENANCE <input type="checkbox"/> UPGRADE <input type="checkbox"/> CUSTOMER TRAINING <input type="checkbox"/> COURTESY VISIT <input type="checkbox"/> DEMO <input type="checkbox"/> OTHERS	
PIN CODE 712311		VERSION: 2.4.1			CUSTOMER STATUS	
CITY DANKUMI		NOTIFICATION No.			<input type="checkbox"/> R.R <input type="checkbox"/> WARRANTY <input type="checkbox"/> AMC <input type="checkbox"/> CMC <input type="checkbox"/> DEMO <input type="checkbox"/> FREE SERVICE <input type="checkbox"/> CHARGEABLE CALL <input type="checkbox"/> OTHERS	
STATE W.B.		CALL DETAILS			WORKS CARRIED OUT AT	
TEL. NO.: 96077 63636		DATE			<input type="checkbox"/> SITE <input type="checkbox"/> SERVICE CENTRE	
CONTACT PERSON: MR. SUSMANA BISWAS		TIME				
		COMPLAINT RECD.				
		START				
		COMPLETED				
		TRAVEL TIME (Eng. 1)			HOURS	
		TRAVEL TIME (Eng. 2)			HOURS	
		DAILY WORKLOAD			DAY	

PROBLEM REPORTED : CALIBRATION  
OBSERVATIONS :

ACTION TAKEN : PROPERLY DONE CALIBRATION, BEFORE CALIBRATION CHECK REPEATABILITY, CHECK ALL CONTROLS FOUND OK INSTRUMENT IS WORKING FINE

FOLLOWING PARTS HAVE BEEN REPLACED     FOLLOWING PARTS NEED TO BE REPLACED PLEASE APPROVE

PART CODE.	DESCRIPTION (Replaced)	QTY.	COST	TAX	TOTAL

PART CODE.	DESCRIPTION (Trouble Shooting)	QTY.	TOTAL RS.

\*Replaced for Trouble Shooting  
Need to be returned after Trouble Shooting.

FOLLOW-UP ACTION (Spare need to replaced, if any)		TO BE FILLED IN BY CUSTOMER	
		<input type="checkbox"/> FAULT RECTIFIED & INSTRUMENT IS WORKING SATISFACTORILY <input type="checkbox"/> FAULT IS NOT COMPLETED, ENGINEER NEED TO COME AGAIN <input type="checkbox"/> WE HEREBY APPROVE Rs. .... <input type="checkbox"/> COMMENTS (IF ANY)	
ENGINEER'S NAME-1: Signature: <i>Prabin Mondal</i>	ENGINEER'S NAME-2: SIGNATURE:	CUSTOMER SIGNATURE: NAME: <i>Sobhan Biswas</i>	
DATE & TIME: <i>24/09/21</i>	DATE & TIME:	SEAL:	

Notification No.	
Work Order No.	



16057

**SERVICE REPORT**

CUSTOMER COPY

HIN-M02-

CUSTOMER DETAILS		INSTRUMENT DETAILS			SERVICE STATUS	
NAME: SRL LID, DANKUMI		MODEL: ABX MICROS BS 60			VISITING PURPOSE:	
ADDRESS: PRABHAT SANDHYA APPT, GROUND FLOOR, DANKUMI, N.B.		EQUIP. SL. No.: 005E50H16385			<input type="checkbox"/> REPAIR <input type="checkbox"/> DATA ERROR <input type="checkbox"/> INSTALLATION <input type="checkbox"/> MAINTENANCE <input type="checkbox"/> UPGRADE <input type="checkbox"/> CUSTOMER TRAINING <input type="checkbox"/> COURTESY VISIT <input type="checkbox"/> DEMO <input type="checkbox"/> OTHERS	
PIN CODE 712311		VERSION: 2.4.1			CUSTOMER STATUS	
CITY DANKUMI		NOTIFICATION No.			<input type="checkbox"/> R.R <input type="checkbox"/> WARRANTY <input type="checkbox"/> AMC <input type="checkbox"/> CMC <input type="checkbox"/> DEMO <input type="checkbox"/> FREE SERVICE <input type="checkbox"/> CHARGEABLE CALL <input type="checkbox"/> OTHERS	
STATE W.B.		CALL DETAILS			WORKS CARRIED OUT AT	
TEL. NO.: 9007763636		DATE			<input type="checkbox"/> SITE <input checked="" type="checkbox"/> SERVICE CENTRE	
CONTACT PERSON: MR. BUSHANTA BISWAS		TIME				
COMPLAINT RECD.		START				
START		21-09-21 15:16				
COMPLETED		21-09-21 17:08				
TRAVEL TIME (Eng. 1)		2			HOURS	
TRAVEL TIME (Eng. 2)		-			HOURS	
DAILY WORKLOAD		30+			DAY	

PROBLEM REPORTED: CALIBRATION  
OBSERVATIONS:

ACTION TAKEN: PROPERLY DONE CALIBRATION, BEFORE CALIBRATION CHE REPETIBILITY, CHECK ALL CONTROLS FOUND OK. INSTRUMENT IS WORKING FINE.

FOLLOWING PARTS HAVE BEEN REPLACED       FOLLOWING PARTS NEED TO BE REPLACED PLEASE APPROVE

PART CODE.	DESCRIPTION (Replaced)	QTY.	COST	TAX	TOTAL

PART CODE.	DESCRIPTION (Trouble Shooting)	QTY.	TOTAL RS.

\*Replaced for Trouble Shooting  
Need to be returned after Trouble Shooting.

FOLLOW-UP ACTION (Spare need to replaced, if any)

TO BE FILLED IN BY CUSTOMER

- FAULT RECTIFIED & INSTRUMENT IS WORKING SATISFACTORILY
- FAULT IS NOT COMPLETED, ENGINEER NEED TO COME AGAIN
- WE HEREBY APPROVE Rs. ....
- COMMENTS (IF ANY)

ENGINEER'S NAME-1:

ENGINEER'S NAME-2:

SIGNATURE:

SIGNATURE:

CUSTOMER SIGNATURE:

DATE & TIME:

DATE & TIME:

NAME:

SEAL: