

**RECKON DIAGNOSTICS P. LTD.**

Calibration Certificate

This is to certify that **ReDi240 Fully Auto Biochemistry Analyzer**
installed in Biochemistry lab with
Serial no. RD 181124003 at **Prevention Diagnostic Centre**
has been successfully inspected & calibrated.

The calibration details are as follows –

Particulars	Details
Installation Date	07 th November 2020
Calibration Date	01 st January 2024
Calibration due date	30 th June 2024
Electrical & Functional check	Found OK
Hardware Check	Found OK
Mechanical Calibration Check	Found OK
Wash function Check	Found OK
Sample arm movement check	Found OK
Optical Reading Test	Found OK
Parameters Checked	Controls run Found OK

All the checks & calibration done and the system is being used under recommended conditions.

For Reckon Diagnostics Pvt. Ltd.


{Dy. Area Service Manager}

Authorized Signature



**RECKON DIAGNOSTICS P. LTD.**

Installation, Operational and Performance Qualification Certificate

The equipment **ReDi240**, serial. No: RD 181124003 installed and commissioned.

The operational and performance verification is done and observations are:

- (1) All system components are operating correctly.
- (2) All tests were carried out in accordance with qualification protocol and standard operating Procedure.
- (3) The performance of the **ReDi240** (s/n 160698001) is as per the acceptance criteria.

(Dy Area Service Manager)

Date: 07.11.2020

Authorized Signature




RECKON DIAGNOSTICS P. LTD.

ANNEXURE A

Installation Report

Installation Report

Name of the customer: Prevention Diagnostic Centre

Instrument type: Biochemistry Fully Auto Analyzer

Model number: ReDi240

Serial number: RD 181124003

Date of receipt: 07.11.2020

Date of installation: 07.11.2020

Power checks:

Power supply	AC 232V-50 Hz
Plug top	16 Amps
Earth voltage	2.0 Volt

Environmental check:

Parameter	Working range	Site conditions
Room temperature	5-40°C	27°C
Humidity	10-90%	52%

Physical check of the equipment:

Check for damage	Checked	No damage found
Visual and functional inspection	Checked	OK
No damage on internal assembly	Checked	No damage found

System.configuration check:

Positioning of the		
Equipment flat stable surface	Checked	Found OK
Adequate space around the analyzer	Checked	Found OK
Interference to other equipment	Checked	No interference

Result

 Installed the **ReDi240** satisfactorily and is ready for operational verification

Installed by: Uttam Kr. Shaw

Checked by: Uttam Kr. Shaw

 Signature: *Uttam Kr. Shaw*

 Signature: *Uttam Kr. Shaw*

Date: 07.11.2020

Date: 07.11.2020

**RECKON DIAGNOSTICS P. LTD.**

Operational Qualification

Operational Verification Report

Name of the customer: Prevention Diagnostic Centre

Instrument type: Biochemistry Fully Auto Analyzer

Model number: ReDi240

Serial number: RD 181124003

Date of receipt: 07.11.2020

Date of installation: 07.11.2020

Operational check:

Precision test	Checked	Passed
Quality control test	Checked	Passed

Result

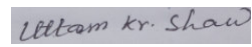
Operational verification of **ReDi240** has been completed satisfactorily and it is ready for the performance verification.

Operations performed by: Uttam Kr. Shaw

Signature: 

Date: 07.11.2020

Checked by: Uttam Kr. Shaw

Signature: 

Date: 07.11.2020

**RECKON DIAGNOSTICS P. LTD.**

Performance Qualification

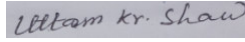
Performance Verification Report**Name of the customer:** Prevention Diagnostic Centre**Instrument type:** Biochemistry Fully Auto Analyzer**Model number:** ReDi240**Serial number:** RD 181124003**Date of receipt:** 07.11.2020**Date of installation:** 07.11.2020**Performance check:** Done**Result :-**

The performance verification of **ReDi240** has been completed satisfactorily and instrument is ready to be placed in service.

Performance check done in presence of:

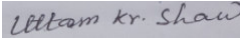
Lab In-charge: PINTU KHAN**Signature:****Date:** 07.11.2020**Performance check:** Uttam Kr. Shaw**Performance by:** Uttam Kr. Shaw

(Service engineer)

Signature: 

Date: 07.11.2020

Checked by: Uttam Kr. Shaw

Signature: 

Date: 07.11.2020