

 Quality Product and Service for Medical Laboratory & Biotech Instruments, Consumable & Reagents
 "An ISO 9001:2008 Certified Company"

 SAGAR GALAXY,IInd Floor, LSC, MayurVihar - II, New Delhi 11 -110091
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 Website : www.primanindia.com

Operational Qualification

With reference to the Installation Procedure and Checklist and the studies carried out in the BS-430 Chemistry Analyzer Serial number YX-14005478, meets all criteria outlined for Operational Qualification.

Operational Qualification Checklist& System Calibration

1.	Check Instrument and console power System.	Ok	
2.	Instrument startup and going to Standby mode without errors	Ok	●
3.	Configuring chemistry, racks and other settings.	Ok	
4.	Check and verify all hardware components.	Ok	
5.	Verify reagent carrousels and temperatures within range.	Ok	●
6.	Prime instrument and check for any leakages.	Ok	۲
7.	Perform cuvette wash and check cuvette status	Ok	●
8.	Inspect the Sample and Reagent Water Dispense test from jet & Probes.	Ok	●
9.	Checked aspirate & dispense probes from Wash Nozzle Unit.	Ok	
10.	Checked all mechanical performance of the system.	Ok	

Study data has determined that the system described in this document either meets all criteria outlined in this Operational Qualification protocol. All exceptional conditions if any have been addressed.

The Analyzer is ready for Performance Qualification



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Protocol Performed By:

Signature Name	: Md Ali Mehdi
Designation	: Service Engineer
Date	: 01 rd - March -2022

Customer Authorization:

Signature :

Customer Name	: Dr. Pankaj Diagnostics & Research Centre Pvt. Ltd.
Customer Address	: B-27, Sachiwalay Colony, 200 m south of Kendriya Vidyalay Main Gate,
	Kankarbagh, Patna, Bihar - 800020
Contact Person	: Mr. Deepak Kumar
Instrument Model	: BS-430 Chemistry
AnalyzerSerial No.	: YX-14005478

Thanking You

Yours Faithfully,

For Priman Instruments Pvt. Ltd.

DUM + 0

Authorized Signatory