

TRANSASIA[®]

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TRANSASIA
ERBA Chem 5X NS
SEMI-AUTOMATED BIO-CHEMISTRY
ANALYZER
INSTRUMENT QUALIFICATION DOCUMENT
FOR
MODERN THE PEOPLE LAB RUN BY KOVID EDUCATIONAL SOCIETY
JAIPUR (RAJ.)





Installation Qualification for Erba Chem5X NS

Customer Name : MODERN THE PEOPLE LAB RUN BY KOVID
 EDUCATIONAL SOCIETY JAIPUR (RAJ.)

Address : PRATAP NAGAR, SANGANER JAIPUR

Instrument Model: Chem-5x

Serial Number: S230705

Initial Inspection of the unit carried out and the details are as follows:

System Condition Report:

Found the System to have been delivered in satisfactory condition.

Confirmed and found all the required accessories as per dispatch note as per table below.

Sr No.	Description	Qty
1.	POWER CORD 3 PIN 250V/6A	1
2.	USER MANUAL - Chem-5X New Scheme (Domestic)	1
3.	THERMAL PRINTER PAPER ROLL (57mm x30mt.)	1
4.	RECTANGULAR POLY. MICRO CUVETTE	5
5.	ALLEN KEY 3MM	1
6.	T200y Pipet Tips Series 200ul(Yellow)	100
7.	T1000b Pipet Tips Series 1000ul(Blue)	100
8.	ROUND GLASS MICROCUVETTES	5
9.	DUST COVER FOR Chem-5 XNS	1
10.	TEST TUBE HOLDER (with O-ring)	1
11.	Pipette Stand (Plastic)	1
12.	PROLINE SINGLE CHANNEL VARIABLE VOLUME MECHANICAL PIPETTES 50UL - 50UL (CAT. NO 720020)	1
13.	PROLINE SINGLE CHANNEL VARIABLE VOLUME MECHANICAL PIPETTE 100UL - 1000UL (CAT. NO 720060)	1
14.	ERBA WASH (4 X 50 ML)	1

Installation Procedure & Checklist Attached for records.



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Carried out all the Installation Procedures as per the Installation Procedure & Checklists.

Connected the Peristaltic Pump tubing correctly & placed the end of the waste tubing coming out of the analyzer into the waste bottle provided for collecting waste.

Carried out all the necessary system checks and tests.

Performed all due maintenance activities.

Handed over the Instrument for Operators Training & Qualifications

For TBM, Technical Services Department


Name: BHAGIRATH KUMAR

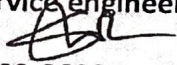
Designation: Service engineer


Date: 19-09-2022

Instrument Setup

1. Assembled the instrument accessories.
2. Connected the 3/2 pin cord (with earth terminal) of the external SMPS to the mains socket & checked the output of the SMPS It should be 18V DC +/- 1.0 V DC.
3. Connected the Peristaltic Pump tubing & placed the end of the waste tubing coming out of the analyzer into the waste bottle provided for collecting the waste.
4. Mounted the printer paper.

TBM, Technical Services Department Customer Detail

Name: BHAGIRATH KUMAR
Designation: Service engineer
Signature : 
Date 19-09-2022

Name : AJAY MAHAWAR
Designation: LT
Signature : 
Date: 19-09-2022

Operational Qualification For Erba Chem5X NS

System Certification:

Study data has determined that the System described in this document either meets all criteria outlined in this Operational Protocol, or exceptional conditions have been identified and documentation included.

Exceptional conditions, if any, have been addressed.

The System is ready for specific usage.


Protocol Performed By:

Name: BHAGIRATH KUMAR
Designation: service engineer

Customer Authorization: DR. YUDHVEER SINGH BALWADA PRESIDENT
COVID EDUCATIONAL SOCIETY JAIPUR (RAJ.)

Name: DR. YUDHVEER SINGH BALWADA PRESIDENT
COVID EDUCATIONAL SOCIETY JAIPUR (RAJ.)

Designation: owner

Company Representative Sign: 
Date:- 19-09-2022


Customer Sign:-
Date:- 19-09-2022