

CIN: U33110MH1985PLC036198



## Installation Qualification for CUBE 30 TOUCH

This is to certify that the CUBE 30 TOUCH Instrument Serial No. 0234 is successfully Installed and Commissioned at UFIRST HEALTHCARE and the Installation Protocol / checklist has been successfully completed for the above instrument.

Protocol Performed By: TRANSASIA BIOMEDICALS LTD, MUMBAI

Name: Mr Sukwinder kumar

Designation:Service engineer

Customer Authorization:

Name: Mr Balwinder Kumar

Designation:Lab Manager

Company Representative Name & Sign

Customer Name & Sign

Date:



Date:







Transasia Bio-Medicals Ltd., SCO No. 95, 1st Floor, Sector 44C, Chandigarh - 160047

Telefax: 0172-4643837 Email: nz3@transasia.co.in

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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 and no external physical damaged observed on the same.

Found all the required accessories as required.

Installation Procedure & Checklist Attached for records.

### **External Requirements for Installation:**

- Input voltage of 220V-240V / 50Hz or 60Hz.
- 2. Recommended Operational Temperature is +5 °C to +35 °C, with Relative Humidity 20-80% without condensation.

# Preparation and Checks Prior to Installation:

- In order to ensure the safety of the instrument and the operator the following conditions must be guaranteed: The power supply system (installation category II) must be "compatible" with the voltage and current specifications indicated on the name plate attached to the rear of the instrument; and it is recommended checking the efficiency of the electrical system from time to time.
- 2. The electrical system and relative sockets must all be fitted with efficient grounded outlet.
- 3. Before making connections with external instruments (PCs, Barcode readers), it it is necessary to verify compatibility (see the relative user manual) with the specifics indicated in chapter No 02 "TECHNICAL DATA" of the Operator Manual and verify that the ground connection between them is uninterrupted. Connection with an external PC is possible with specific software. The operator must be trained to be familiar with the procedures, restrictions and warnings indicated in this manual, as well as those pertaining to safety in the workplace.
- 4. The material for the operator's safety (gloves, containers for disposing of used expendable items, detergent solutions for cleaning the instrument) must always be available.



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## Unpacking and Placement of the instrument as follows:



- 1. The unpacking of the instrument must comply with the instructions indicated on Pg 20 of CUBE 30 TOUCH User Manual.
- 2. The positioning of the instrument must comply with the instructions indicated on Pg 20 of CUBE 30 TOUCH User Manual.

### **Installation:**

 The installation of the instrument must comply with the instructions indicated on Pg 21-22 of CUBE 30 TOUCH User Manual.

#### Switching on:

- 1. After verification of the installation of the instrument, move the power switch, situated on the left side of the instrument's base, to the on position "I".
- After switching ON instrument will show HOME screen refer pg no: 27 of CUBE 30 TOUCH User Manual.
- 3. The further submenus (START/ARCHIVE/SETTINGS) can be selected as per the requirement.
- 4. Refer Chapter 04 of CUBE 30 TOUCH User Manual.



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