Ortho Clinical Diagnostics

403, Leela Business Park, Andheri Kurla Road, Andheri East, Mumbai – 400059 T:+91 22 6787 9300 F: +91 22 6787 9333

CALIBRATION CERTIFICATE

CERTIFICATE NO: OCD/PRIMA/02

CALIBRATED FOR: PRIMA DIAGNOSTICS

LOCATION

: BANGLORE

CALIBRATION DATE: 13/04/2021

CALIBRATION DUE: 12/10/2021 CALIBRATED AT: AT SITE

SPECIFICATION OF INSTRUMENT:

INSTRUMENT	MODEL	SERIAL NO
VITROS CHEMISTRY	VITROS 250	27001264
System	J NUMBER	J20705

Specification of Software:

SOFTWARE NAME	SOFTWARE VERSION	UPDATED ON
DOSRmx os	V9.6	March 2019

The Reference of Calibration: The performance/Adjustments of various subsystems has been calibrated/tested by trained site engineer with pre-designed /calibrated tools provided for the particular subsystems by the company.

PM Procedure Checklists:

Subsystem Name	Adjusted/Verified
Sample Supply * Hook Drive Belt	
2. Slide Supply 1, 2 & slide transport Mechanical Adjustment: * Dispense Blade Centering Adjustment * Dispense Blade Drive Belt Tension * Plunger Centering Alignment Software Adjustment: * Dispense To Metering Position	
3. Sample Metering Mechanical Adjustment: * Truck Sensor	

- * Truck Guide Button
- * Metering Truck

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Software Adjustment:	1
* Tip Pickup X,Y and Height	
* Sample Tray at Sample Position –Auto Sample Tray	
* Proboscis Centering and Sample Cup Depth	
* Mixing Cup X,Y and its Depth	
* Diluents Tray	
* Rate / Colorimetric Metering Position	
* Potentiometric Metering Position	
* Proboscis Compression	
* Wetness Detector	
6. Slide Incubator	
	[2]
Software Adjustment:	
* Incubator Disk Sizing	
* Incubator Disk Stopping	
* PM Slide Insertion Depth •	
* Slide Read Position (RT/CM Depth & Read Sync)	
* Potentiometric Eject Blade Depth	
7. Reflectometer	
* IRIS Lamp Output Voltage	1
* Correction Factor	
9. Master Computer	
* Touch Screen Calibration	1
* System Full Backup	

CALIBRATED BY

K. Kur

Yogeesh K SR.Service engineer Orthoclinical diagnostics Banglore

NOTE:

1. This certificate refers only to the particular item submitted for calibration.

2. The calibration result reported in the certificate is valid at the time of and under the stated condition of the measurement.