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Preventive Maintenance & Calibration Certificate

This is to inform that the Abbott Architect C4000 Fully Automated Biochemistry Analyser bearing the serial number C462207 Installed at Telangana Diagnostics HUB, Jangaon has been performed with the Preventive Maintenance and the Hardware Calibration of the instrument. The results are within the acceptable limit. The Preventive Maintenance and Hardware Calibration was performed on 22nd April 2022.

The next Preventive Maintenance and Hardware Calibration due is on 21st April 2023.

For Abbott Healthcare Pvt Ltd.



P Nagendrakumar

(Technical Service specialist)

Procedure: 1120 Sample Pipettor Calibration

Procedure version: 12

Module no.: 1

Serial no.: c462207

Operator ID:

Date: 22.11.2022

Time: 15:14:52

Status: Completed

Results:

Calibration Point	Theta	z	Carousel	Carrier Position
Reaction Carousel	-5	32	2	NA
Wash Cup	-13	NA	NA	NA
Sample Handler	-11	19	NA	-6

Calibration passed.

Printed on: 09.03.2023

11:29:20AM

ARCHITECT

Procedure: 1121 R1 Pipettor Calibration

Procedure version: 10

Module no.: 1

Serial no.: c462207

Operator ID:

Date: 22.11.2022

Time: 15:29:33

Status: Completed

Results:

Calibration Point	Theta	z	Carousel
Wash Cup	1	NA	NA
Reaction Carousel	0	NA	2
Outer Segment	0	8	34
Inner Segment	0	6	25

Calibration passed

Printed on: 09.03.2023

11:32:05AM

ARCHITECT

Procedure: 1122 R2 Pipettor Calibration

Procedure version: 9

Module no.: 1

Serial no.: c462207

Operator ID:

Date: 22.11.2022

Time: 15:43:57

Status: Completed

Results:

Calibration Point	Theta	z	Carousel
Wash Cup	2	NA	NA
Reaction Carousel	1	NA NA	2
Outer Segment	1	5	32
Inner Segment	1	7	25

Calibration passed

Printed on: 09.03.2023

11:28:41AM

ARCHITECT

Procedure: 2134 Change Water Bath

Procedure version: 6

Module no.: 1

Serial no.: c462207

Operator ID: FSE

Date: 22.11.2022

Time: 16:16:22

Status: Completed

Results:

2134 Change Water Bath procedure completed.

Printed on: 09.03.2023

11:26:04AM

ARCHITECT

Procedure: 3525 Temperature Status

Procedure version: 4

Module no.: 1

Serial no.: c462207

Operator ID: FSE

Date: 22.11.2022

Time: 16:07:04

Status: Completed

Results:

Processing Area Temperature Status

Water Bath	36.90	ОК
Reagent Supply Center.	5.80	OK
Instrument Internal.	28.20	ОК

Printed on: 09.03.2023

11:27:38AM

ARCHITECT

Procedure: 1114 Carrier Transport Calibration

Procedure version: 13

Module no.: 0

Serial no.: RSH62207

Operator ID: FSE

Date: 22.11.2022

Time: 16:06:39

Status: Completed

Results:

Position	Result	
X at bay 1	2885	
X at bay 2	7893	
X at bay 3	12897	
X at bay 4	17914	
Theta at positioner	73	
Z at positioner pocket 1	8047	
X at positioner pocket 1	14101	
Z at positioner pocket 2	8051	
X at positioner pocket 2	9073	
Z at bay 1	8017	
Z at bay 2	8000	
Z at bay 3	8009	
Z at bay 4	8026	
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