

Customer: Avexa Path Labs

Equipment: BS 430 FULLY AUTO BIOCHEMISTRY ANALYZER

Date : 07/12/2021

Title: Instrument Calibration Certificate

Certificate No.: TMQ/H/AVEXA/21-22/004

Instrument Detail

Equipment	MODEL	SERIAL NO.	SOFTWARE VERSION
FULLY AUTO BIOCHEMISTRY ANALYZER	BS430	YW-1A006035	V43.00.11

Calibration Procedure

No.	Unit	Parameter	Calibrated & Verified
1.	Sample & Reagent Carousel	Sample/Reagent Carousel Outer Ring Aspiration Stop Position	<input checked="" type="checkbox"/>
		Sample/Reagent Carousel Middle Ring Aspiration Stop Position	<input checked="" type="checkbox"/>
		Sample/Reagent Carousel Inner Ring Aspiration Stop Position	<input checked="" type="checkbox"/>
		Outer Ring Barcode Scanning	<input checked="" type="checkbox"/>
		inner Ring Barcode Scanning	<input checked="" type="checkbox"/>
		Probe Vertical/Horizontal Position on Wash Well	<input checked="" type="checkbox"/>
		Horizontal Aspirate Position on Sample/Reagent Carousel Outer Ring	<input checked="" type="checkbox"/>
		Horizontal Aspirate Position on Sample/Reagent Carousel Middle Ring	<input checked="" type="checkbox"/>
		Horizontal Aspirate Position on Sample/Reagent Carousel Inner Ring	<input checked="" type="checkbox"/>
2.	Mixer	Mixer Horizontal Wash Position	<input checked="" type="checkbox"/>
		Sample Mixing Horizontal Position	<input checked="" type="checkbox"/>
		Sample Mixing Vertical Position	<input checked="" type="checkbox"/>

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3.	Reaction Carousel	Photo Electricity Gain Channel 340	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 380	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 412	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 450	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 505	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 546	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 570	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 605	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 660	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 700	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 740	<input checked="" type="checkbox"/>
		Photo Electricity Gain Channel 800	<input checked="" type="checkbox"/>
4.	Temperature Control	Reaction Carousel Sensor 1 A	<input checked="" type="checkbox"/>
		Reagent Carousel Sensor 1 B	<input checked="" type="checkbox"/>
		Pre-Heater Temperature 1 C	<input checked="" type="checkbox"/>
5.	Cuvette Automatic Wash	Reaction Carousel dispensing position	<input checked="" type="checkbox"/>
		Reaction Carousel washing position.	<input checked="" type="checkbox"/>
		Fluidic Prime Complete	<input checked="" type="checkbox"/>

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Calibrated By

Name: Hardik Patel

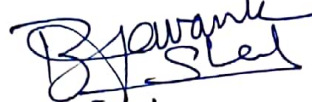
Sign & Date:



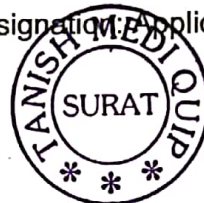
Designation: Service Engineer

Name: Bhavank Shah

Sign & Date:



Designation: Application Specialist



Tanishh MediQuip