The same of the Postson Control of the Control of t	VARIA	NT II runn	ing A1	C Insta	llation, ormanc	Operat e Quali	ional a	nd Report
Site Name	Tata 1 Mg	Technolog	ies Pv	t Ltd,	Jaipu	ır .		zceport
Date (dd mmmm, yyyy)	19 Jul, 2024	Work Order	01899	9528		vice ivity	I.Q O.C	Q P.Q.
VCS Serial Number	16766	5		ige lot #	1025	6		
CDM Software version	5.04	Number VCS Firmware version	42.507.5	52.523	STOCKER LEWIS COLUMN	rmware sion	5.4.1	00
Buffer A lot #	64585412	Buffer B lot #	64581	431	Wasl	h lot#	6458	3120
	Checks			Lowest	Highest	Min:	Max:	Unit
HP Pump A Pressure s @2ml/minute	stable: Variances less than	$\pm (5\% + 2 \text{kg/cm}^2)$ for 2 i	minutes	45	47	42	50	Kg/cm
HP Pump B Pressure s @2ml/minute	stable: Variances less than	±(5% +2kg/cm ²) for 2 r	ninutes	46	48	43	51	Kg/cm
C-1			eren jakon eren eren eren eren eren eren eren er	CDM Displ	ay Value		Measured	Value
Column Temperature I	measured by digital thermo Display	ometer is within ±1°C of	f the CDM		35.0)°C	3:	5.00°
Dinah Valus talia			n ing menganakan ngaran ngapadanya bibi sa					✓ = Pass
men vaive tubings at	re in good condition (tubes	not damaged, no leaks)						/
	re in good condition (tubes		r					1
	fluidic and electronic conn		r					✓ ✓ ✓
External waste bottles Preventive Maintenance	fluidic and electronic conn	nections in working orde		re, Column I	Holder or De	tector		√ √ √
External waste bottles Preventive Maintenance	fluidic and electronic conn ce Schedule is current	nections in working orde		e, Column F	Holder or De	etector		✓ ✓ ✓ ✓
External waste bottles Preventive Maintenance Check for absence of c	fluidic and electronic conn ce Schedule is current	nections in working orde		e, Column F	Holder or De	etector		✓ ✓ ✓ ✓ ✓
External waste bottles Preventive Maintenance Check for absence of convertible is straight and convertible is stra	fluidic and electronic conn ce Schedule is current	ections in working orde	Injector Valv			tector	YE	✓ ✓ ✓ ✓ ✓
External waste bottles Preventive Maintenance Check for absence of conveedle is straight and convers secure IS connection operation	fluidic and electronic conn ce Schedule is current crystallization or signs of le	eakage at the HP Pumps,	Injector Valv	al for other s	systems)		YE	
External waste bottles Preventive Maintenance Check for absence of conveedle is straight and convers secure IS connection operation Computer network and	fluidic and electronic connection or signs of lectern connection operational (Manda operational)	eakage at the HP Pumps,	Injector Valv	al for other s	systems)			S

BIO RAD

VARIANT II running A1c Performance Qualification Report

A1c Assay Testing Results are shown below

Work order#

A calibration is required for the following reasons: If a HP pump or the Detector have been serviced, or the cartridge has been replaced 01899528 or the instrument has been producing poor quality control results prior to the service call.

A1c Calibra		Lot numb	er:	S3	0297	New	Slope	1.085750	New Intercept	0.512140
Low Level A1c Target Value	Actual I	ow Level Value	A1c Rete	NAME OF STREET	Ao Reten time	tion	High Level A1c Target Value	Actual High Level A1c Value	A1c Retention time	Ao Retention time
5.5	4	.6	0.5	51	1.04	1	10.5	9.2	0.52	1.04

A1c Qual	ity Contr	ol Required being run	if any Alc assay (on a VARIANT s	including Dual Kit A	A1c) is	Lot nui	mber	85870
	Target A	lc values Maximum	Actual A1c Value	A1c Retention Time	Ao Reten Time	00% Ch. 254 (500 CH)	Baseline Stable	Total Area
QC Low	4.5	5.6	5.1	0.53	1.0	3	1	1,902,773
QC Mid-Range (Liquicheck Only)								
QC High	8.5	11.5	9.8	0.52	1.0	3	1	.1,488,899

A1c Primary tube samples: Any A1c Assay (including Dual Kit A1c) requires 10 primary tube samples

	Sample identification	A1c Result value	A1c Retention Time	Ao Retention time	Baseline Stable	Total area
1 .	D8608364	6.1	0.53	1.05	/	1,547,106
2	D8698875	5.6	0.53	1.04	1	1,781,769
3	D11010653	6.1	0.53	1.04	/	1,656,451
4	D12363881	6.8	0.52	1.04	\	1,880,318
5	D11294330	4.9	0.53	1.05	✓	1,167,405
6	D11435536	4.9	0.52	1.04	\	2,112,300
7	D86998534	5.0	0.53	1.04	\	1,816,711
8	D12374066	6.9	0.52	1.04	✓	1,985,723
9	D12291982	6.0	0.53	1.04	1	1,441,409
10	D8698211	5.0	0.52	1.04	/	1,821,014

7					1
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1	Laboratories (India) Pvt. Lt	d. Institute:	Tata Im	7	
850 9001 2015	EMAAR Digital Greens, 9th Floor, Tower A, Sector 61	Contact na Dept/Div.:	A1 1 .		
NO 9001-2015	Gurugram - 122 102, Haryana - Tel.: (91) 124 - 4029300 E-mail : support.india@bio-rad.c	Address:	JR Plaza	Took Rox	ad Lal Weiti
	For Tech Support / Service Ca 18001031224 / 9873177477 (Monday to Friday 9AM to 5PM)	City:	Jaips 886000 71	Pin Code:	7369015
ument:	Variant-1	Serial No.	16766	-	
Version:		F/W Vers	ion:		
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	11111				(Y/N):
plaint Analysis :	V 1/2/1				j
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Part No.	Description Description	Warehouse	Cost Component	Qty	Cost (INR)
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Part No.	Description	Warehouse	Cost Component	Qty	Cost (INR)
Part No.		Warehouse	Cost Component	Qty	Cost (INR)
asuring Device	Description	Warehouse	Cost Component	Qty	Cost (INR)
asuring Device	Description Details (For Validation only):		Cost Component	Qty	Cost (INR)
asuring Device	Description Details (For Validation only): npleted satisfactorily ure & Stamp):		Cost Component	Qty	Cost (INR)

6	S.No.	38295
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SERVICE REPORT

Service Territory: Noxth	789957
Service Territory:	FSR No.:
Case log No.: 03261188 Work Order No.: 01899528	. Case Log Date:
Work Order No.: 61.09.9.5.20	
Event Occurance Date/Time:	
Contract /Reference No.:	

Division/Group

CDG - CSD/IDD/IHD/CID/Others:	CSD
LSG - LAD/PFD/GXD/QLB/CBB/Others:	

Service Job Classification

Serv	vice Activity	Billing Type
	Repair	☐ Warranty
	Preventative Maintenance	Reagent Rental
	Installation	☐ Contract
	Validation	☐ Upgrade
	Depot Repair	☐ Installation
	SW/HW Upgrade	☐ Billable
	Relocation	☐ SG&A
	Demo / Training	☐ Overhead
	Application Support	Others:
	Re-Installation	
	De-Installation /	
Otl	ners:	

Utilization

Date	Time In	Time Out	Labor Hrs	Travel Hrs

GAURAU THAY BIO-RAD REPRESENTATIVE

SIGNATURE

0		s.No. 382956			
Institute: Contact name:	Tata Ima Technologies P.W. 24d. MR Lokelsh.	FIELD SERVICE			
Dept/Div.: Address: City: Tel:	Labosedery Shop No 16 17 18 3 Floor JR PLEZA TONK Road Lab Kell Jan per Pin Code: 202015 88 60007032	Service Territory: No3th FS: Case log No.: 032 58 746 Ca: Work Order No.: 61899 433 Event Occurance Date/Time:			
Email:	16766	Division/Group CDG - CSD/IDD/IHD/CID/Others:			

	Bio-Rad Laboratories (India) Pvt. Ltd. EMAAR Digital Greens, 9th Floor, Tower A, Sector 61 Gurugram - 122 102, Haryana - India Tel.: (91) 124 - 4029300 E-mail: support.india@bio-rad.com For Tech Support / Service Call Log 18001031224 / 9873177477 (Monday to Friday 9AM to 5PM)		me: MR 1 Laboxo Shop 7 JR PLC Julipa 88 600	Pin Code 67032_	3 Hlar Road Lal Kulli 302015	Service Territ Case log No.: Work Order I Event Occura Contract /Ref Division/G	ory:	84h FSI Ca:	REPORT	2456
	application togining R					Service Job	Classificati	on		
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arts Used / Reco	ommended					Demo/T			Overhead	
Part No.	Description	Warehouse	Cost Component	Qty	Cost (INR)	Application Re-Instal De-Instal Others: Utilization Date	lation		Others:	Travel Hrs
leasuring Devic	e Details (For Validation only):						* **			
rvice job has been o	completed satisfactorily .						Carlo Market			

Measuring Device Details (For	Validation only):			
Service job has been completed satisfa	ctorily .			
Customer (Name, Signature & Stamp):	Lokelh	Kumar		
Date :				

GAURAU TYAS. BIO-RAD REPRESENTATIVE SIGNATURE

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IInd LIGHT GREEN: CUSTOMER COPY