CALIBRATION CERTIFICATE

This is to Certify that Haematology Analyser Meril **CliniQuant 5** Instrument Sr. No. **CQ5O2000702** Installed at **Energon Health –Bangalore** has been calibrated by our engineer on **01-Oct-2020** with appropriate and sophisticated tools. Below parameters are been calibrated:

TEST ITEMS AND RESULT

Appearance	OK
AD Value Range (120 <ad<350)< td=""><td>OK</td></ad<350)<>	OK
Temperature Checking (at 37'C)	OK
Printer Test	OK
Aspiration Volume Range	OK
Stability of Pot. Dichromate	OK
Absorbency Linearity at 340	OK
PC Communication Checking	OK
Sample Test 1	OK
Sample Test 2	OK
Sample Test 3	OK

This Calibration Certificate is Valid Up to **01-Oct-2021.**

Conclusion: All parameter are within range. The Machine is working properly. (As per Meril terms.)

Engineer Name: Mr. PRABHAKAR RAO.K Designation: Regional Service Manager

Engineer Sign:

Stamp;

Stamp;

Stamp;

Document No.: PRO/7.5/004/F1-01 Supersedes No.:PRO/7.5/004/F1-00

SERVICE REPORT

016958



Customer ID	Cust 9729	Customer Designation	Lub tech.					
Call Log No.	1084252	Date	05 041 2021					
Name of the Lab	Energy +	Energy Health						
Name of the Custo	mer No Borre	No Roment						
Address Paralle								
Land Mark	- NA	W Pin Code TEO CLF3						
Mobile No.	701757303	Land Line No.						
E Mail Address								
Instrument Name	AUX DOC WAL							
Date of Installation	salud ses	IW/OW /AMC /CMC/AQ	Iw					
Call Type (RR/PRR/GS/Out right/AQ) - (Install/Breakdown/Backup/Training/PM/Reagent)			G=					
Reagent Catalogue No.		PQCF Date	-NA -					
Reagent Lot No.	- NV-	Expiry Date	HO					
Calibration / Std Lot I	NON	Expiry Date						
Call Attended On	NA	Service Time						
Special Remark from	CC NA -	Travel Time						
Problem Reported	FO P.M.	Actual Problem	ELO P.M. 253					
Action on Problem Pump, London per bes, 2 tables. Run tu know somples Record are con								
56 11 11 11 11 11	Spares Re	placed / Required to Replace						
Part No.	Part Name	Invoice No.	Invoice Date	Price	Qty			
		N			1000			
		9						
P 33 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28								
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Reagent Consumption by Engineer on the Machine								
Name of Reagent	Test Conducted	Standard Consumption	Actual Consumption	Ream	rke			
					II NO			
		- V4			II KS			
	3	V	70		INS .			
		~	***					
The above Merilyzer	is Repaired / Serviced	/ Demonstrated / Traine	d User and is working					
The above Merilyzer Engineer / Application Remark	is Repaired / Serviced	/ Demonstrated [/ Traine Customer's Remark	d User and is working					
Engineer / Application	16 Delano	Customer's Remark Signature and Seal of	d User and is working					



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