



Department of Clinical Biochemistry  
Christian Medical College, Vellore - 632004

## CMC EXTERNAL QUALITY ASSURANCE SCHEME

(Under the aegis of ACBI)

### Certificate of Participation

*This is to certify that*

GOVT PRIMARY HEALTH CENTER

CHENNASAMUDRAM

Lab No. 12913 has participated

in the Chemistry III Program of the External Quality Assurance Scheme  
during the year 2022.

*Pamela Christudoss*

Dr. Pamela Christudoss, M.Sc., Ph.D.,

EQAS Coordinator

Professor of Clinical Biochemistry



# SILICON TECHNOLOGIES

2 & 3, Devi Illam, Priya Nagar,  
Telungupalayam Pirivu,  
Coimbatore - 641 039, TamilNadu.

**T. ARUN PRASAD, M.Tech., MBA., (Ph.D)**  
Managing Director  
Consultant Biomedical Engineer

GSTIN : 33APLPA1828A1ZM

## Calibration Protocol & Report for Medical Equipment

Equipment : SEMI AUTO ANALYSER Protect Class/Type : Risk class II/CF

Make : GENUINE BIOSYSTEM S.No : BA CL 3695

Model : GB 235 Location : CHENNASAMUTHIRAM - GPHC

S.no	Measurement Parameters	Status	Remarks
I	<b>Electrical Test</b> (a). Safety Standards (range: 210-240 V) (b). Equipotential ground & Earthing (c). Risk of shock/fire Hazards, if any (d). Chassis & Insulation Resistance (e). Earth & Chassis Leakage Current (f). Battery condition & charging status	230volts 0 to 5volts No Zero ohms 10mA --	Stabilizer/UPS  With in ranges well
II	<b>Physical Condition Test</b> (a). Cabinet & Visible damages, if any (b). Switches, display, optics chamber, Power cord accessories (c). Risk of mechanical damages, if any	No Ok No	Checked ok
III	<b>Performance Test</b> (a). biochemistry test (b). photo detector test (c). Optics performance (d). Abnormalities (e). Display checkup (f). Keypad/indicators & connectors	Normal Ok /wave length No Ok Well	Fine Clarity perfect nm
IV	<b>Calibration Test</b> (a). input power regulation done (b). SMPS power supply various outputs -/+3V,5V,11V calibration done (c). Power supply to source Cal-I (d). Source lamp Sensor Cal-II (range: 1150-1100ohms) (e). Detector sensitivity (range: 370-940nm)	Tuned calibrated done 6VDC Done 1195 ohms 760nm	tuned in range well
Formulated By : Einstein Research Laboratory		Issued By:	User Department:
Endorsed By : Research team head		<i>Tap</i>	<i>T.Arunprasad</i>
Reviewed On : 11.09.23 Next Review : 11.03.24		SILICON TECHNOLOGIES A Biomedical Instrumentation Company COIMBATORE - 641 039	

Email : st.biomedical@gmail.com

Cell: 98652 85754, 81246 75020.

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**T. ARUN PRASAD**, M.Tech., MBA., (Ph.D)  
Managing Director  
Consultant Biomedical Engineer

GSTIN : 33APLPA1828A1ZM

## Calibration Protocol & Report for Medical Equipment

Equipment: **MICRO PIPETTE**      Protect Class/Type : **B**  
 Make : THERMO SCIENTIFIC      S.No : RW101265  
 Model : FINNPIPETTE F3(100-1000)ul      Location : **CHENNASAMUTHIRAM - GPHC**

S.no	Measurement Parameters	Status	Remarks
I	<b>Electrical test</b> (a). oral method digital apparatus	ok	well
II	<b>Physical Condition Test</b> (a). Cabinet & Visible damages, if any (b). on/off switch, digital display, glass tube visual checkups (c). Risk of mechanical damages, if any	No Ok No	Checked ok
III	<b>Performance Test</b> (a). Glass visual clarity (b). oral sensor edge (c). Abnormalities (d). Measurement checkup (e). on/off functioning (f). deviations, if any	Normal ok No Ok Well No	Spares replacement/ Checked & measured ok
IV	<b>Calibration Test</b> (a). digital zero calibration tested with i. zero degree (with freezer) ii. normal body temp (warmer/incubator) iii. 1000 micro ml (water) (b). Measurement correlation test	zero level confirmed/ Checked ok with std machine	ensured zero level. fine

<b>Formulated By :</b> Einstein Research laboratory	<b>Issued By:</b>  <div style="text-align: center;"><i>T. Arunprasad</i></div>	<b>User Department:</b>
<b>Endorsed By :</b> Research team head		
<b>Reviewed On :</b> 11.09.23 <b>Next Review :</b> 11.03.24	<b>SILICON TECHNOLOGIES</b> A Biomedical Instrumentation Company COIMBATORE - 641 039	

Cell: 98652 85754, 81246 75020.



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Managing Director  
Consultant Biomedical Engineer

GSTIN : 33APLPA1828A1ZM

## Calibration Protocol & Report for Medical Equipment

Equipment: **MICRO PIPETTE** Protect Class/Type : **B**  
 Make : THERMO SCIENTIFIC S.No : RW101234  
 Model : FINNPIPETTE F3(10-100)ul Location : **CHENNASAMUTHIRAM - GPHC**

S.no	Measurement Parameters		Status	Remarks
I	<b>Electrical test</b>	(a). oral method digital apparatus	ok	well
II	<b>Physical Condition Test</b>	(a). Cabinet & Visible damages, if any (b). on/off switch, digital display, glass - tube visual checkups (c). Risk of mechanical damages, if any	No Ok No	Checked ok
III	<b>Performance Test</b>	(a). Glass visual clarity (b). oral sensor edge (c). Abnormalities (d). Measurement checkup (e). on/off functioning (f). deviations, if any	Normal ok No Ok Well No	Spares replacement/ Checked & measured ok
IV	<b>Calibration Test</b>	(a). digital zero calibration tested with i. zero degree (with freezer) ii. normal body temp (warmer/incubator) iii. 100 micro ml (water) (b). Measurement correlation test	zero level confirmed/ Checked ok with std machine	ensured zero level. fine
<b>Formulated By</b> : Einstein Research laboratory		<b>Issued By</b> :	<b>User Department</b> :	
<b>Endorsed By</b> : Research team head		<i>Tap</i>	<i>T.Arunprasad</i>	
<b>Reviewed On</b> : 11.09.23 <b>Next Review</b> : 11.03.24		<b>SILICON TECHNOLOGIES</b> A Biomedical Instrumentation Company COIMBATORE - 641 039 Cell: 98652 85754, 81246 75020.		



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Consultant Biomedical Engineer

GSTIN : 33APLPA1828A1ZM

## Calibration Protocol & Report for Medical Equipment

Equipment: **CENTRIFUGE** Protect Class/Type : Risk class I  
 Make : REMI S.No : CS/CEN/001  
 Model : 4B Location : **CHENNASAMUTHIRAM - GPHC**

S.no	Measurement Parameters	Status	Remarks
I	<b>Electrical Test</b> (a). Safety Standards (range: 210-240 V) (b). Equipotential ground & Earthing (c). Risk of shock/fire Hazards, if any (d). Chassis & Insulation Resistance (e). Earth & Chassis Leakage Current (f). Battery condition & charging status	230volts 0 to 5volts No Zero ohms 10mA NA	Stabilizer/UPS  With in ranges well
II	<b>Physical Condition Test</b> (a). Cabinet & Visible damages, if any (b). Front panel/top lid, buckets, motor assembly & Power cord (c). Risk of mechanical damages, if any	No Ok No	Checked ok
III	<b>Performance Test</b> (a). On/off switch (b). Speed regulator switch & functional tests (c). Running test (d). Abnormalities (e). Display checkup (f). Keypad/indicators & connectors	Normal ok accurate Ok No Well Well	ok perfect perfect
IV	<b>Calibration Test</b> (a). Vibration test (b). Speed regulation gradual hike/wobbling tests (c). Running test with load (d). Display checkup (f). timer test	Done ok ---	perfect 3650 RPM
<b>Formulated By :</b> Einstein Research Laboratory		<b>Issued By:</b>	<b>User Department:</b>
<b>Endorsed By :</b> Research team head		<i>Tap</i>	<i>T.Arunprasad</i>
Reviewed On : <b>11.09.23</b> Next Review : <b>11.03.24</b>		<b>SILICON TECHNOLOGIES</b> A Biomedical Instrumentation Company COIMBATORE - 641 039 Cell: 98652 85754, 81246 75020.	



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Consultant Biomedical Engineer

GSTIN : 33APLPA1828A1ZM

## Calibration Protocol & Report for Medical Equipment

Equipment : **MICROSCOPE**      Protect Class/Type : Risk class II/CF  
Make : LABOMED      S.No : 211234505  
Model : BDI-152      Location : **CHENNASAMUTHIRAM - GPHC**

S.no	Measurement Parameters		Status	Remarks
I	<b>Electrical Test</b>	(a). Safety Standards (range: 210-240 V) (b). Equipotential ground & Earthing (c). Risk of shock/fire Hazards, if any (d). Chassis & Insulation Resistance (e). Earth & Chassis Leakage Current (f). Battery condition & charging status	235volts 0 to 5volts No Zero ohms 10mA ---	Stabilizer/UPS  With in ranges well
II	<b>Physical Condition Test</b>	(a). Cabinet & Visible damages, if any (b). Power supply unit, halogen lamps, Power cord accessories (c). Risk of mechanical damages, if any	No Ok  No	  Checked ok
III	<b>Performance Test</b>	(a). halogen lamps intensity (b). intensity test taken by lux meter for a particular lamp & results (c). Measurement of Lux/Lens range (d). Lamp life time	Normal ok  ok Ok	Fine brightness perfect 20000 hrs appx
IV	<b>Calibration Test</b>	(a). LED lamps intensity (b). intensity test taken by lux meter for a particular lamp & results (c). Measurement of Lux/Lenses cal (d). Lamp life time	ok done  1720 lux Ok	In range peak  in range in range
Formulated By : Einstein Research Laboratory		Issued By:		User Department:
Endorsed By : Research team head		<i>Tap</i>		
Reviewed On : 11.09.23 Next Review : 11.03.24		<b>T.Arunprasad</b> <b>SILICON TECHNOLOGIES</b> A Biomedical Instrumentation Company COIMBATORE - 641 039 Cell: 98652-85754, 81246-75020		

**Dr.R.SELVA KUMAR**  
MBBS,DPH,DIH.,  
DEPUTY DIRECTOR



**DEPUTY DIRECTOR OF,  
HEALTH SERVICES,  
THIRUVANNAMALAI.**

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14.09.2023

**LEGAL INDENTITY CERTIFICATE**

**This is To Certify That The Following Primary Health Centre If Functioning Under The Department Of Public Health And Preventive Medicine, Government Of Tamil Nadu.**

Name of the District	Name of the Health Unit District	Name of the Block	Name of the Primary Health Centre.
Tiruvannamalai	Tiruvannamalai	Chengam	Chennasamudram

**This certificate is issued for submitting the Application for the "NABL Medical Entry Level Testing M (EL) T Labs Program.**

  
21/9/23

**Deputy Director of Health Services,  
Tiruvannamalai-District.**

\*\*\*\*\*

	<b>Deputy Director Of Health Services,Old GH Campus Chengam Road,Tiruvannamalai -606 603.Tamil Nadu,India. Phone : 914175-236474 mail:dphtvm@nic.in</b>
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# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY  
CMC EXTERNAL QUALITY ASSURANCE SCHEME  
MONTHLY SUMMARY REPORT - JULY 2023



Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 20/07/2023  
PT item Lyophilized human serum based Date of Report Published : 07/08/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants CV	SD	Your Value	SDI	U
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	75	109.71	5.43	5.95	115.6 mg/dL	0.99	1.37
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	66	5.89	4.60	0.27	6 mg/dL	0.41	0.07
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	148	112.78	4.33	4.88	112.7 mg/dL	-0.02	0.80

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

#### LAB ADDRESS :

Govt. PHC, Chennasamudram  
Chennasamudram  
TAMILNADU

Coordinator Contact Details:  
Email: clinqc@cmcvellore.ac.in  
Contact Number: 0416-2283102

*Pamela Christudoss*  
Dr. Pamela Christudoss  
CMC EQAS Coordinator  
Christian Medical College, Vellore

Homogeneity and Stability of the sample is passed.  
Data in CMC EQAS reports is confidential  
CMC EQAS does not sub contract any components  
\*\*\*\*\* End of Report \*\*\*\*\*





# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - AUGUST 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 19/08/2023  
PT item Lyophilized human serum based Date of Report Published : 01/09/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	64	174.34	5.46	9.51	169.2 mg/dL	-0.54	2.38
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	62	1.76	7.18	0.13	1.6 mg/dL	-1.27	0.03
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	149	113.96	4.36	4.97	112 mg/dL	-0.39	0.81

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

LAB ADDRESS :  
Govt. PHC, Chennasamudram  
Chennasamudram  
TAMILNADU

Coordinator Contact Details:  
Email: [clinqc@cmcvellore.ac.in](mailto:clinqc@cmcvellore.ac.in)  
Contact Number: 0416-2283102

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Dr. Pamela Christudoss  
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\*\*\*\*\* End of Report \*\*\*\*\*



# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - FEBRUARY 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 21/02/2023  
PT Item Lyophilized human serum based Date of Report Published : 08/03/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	67	156.09	5.17	8.07	146.8 mg/dL	-1.15	1.97
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	70	3.39	9.61	0.33	3.1 mg/dL	-0.89	0.08
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	143	112.46	5.14	5.78	112.6 mg/dL	0.02	0.97

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

**LAB ADDRESS :**

Govt. PHC, Chennasamudram

Chennasamudram

TAMILNADU

**Coordinator Contact Details:**

Email: [clinqc@cmcvellore.ac.in](mailto:clinqc@cmcvellore.ac.in)

Contact Number: 0416-2283102

*Pamela Christudoss*

Dr. Pamela Christudoss  
CMC EQAS Coordinator  
Christian Medical College, Vellore

Homogeneity and Stability of the sample is passed.

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CMC EQAS does not sub contract any components

\*\*\*\*\* End of Report \*\*\*\*\*



# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - JUNE 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 19/06/2023  
PT item Lyophilized human serum based Date of Report Published : 04/07/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	65	287.55	4.50	12.95	281.5 mg/dL	-0.47	3.21
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	67	2.58	6.39	0.16	2.5 mg/dL	-0.48	0.04
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	149	114.61	4.05	4.64	118.7 mg/dL	0.88	0.76

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

LAB ADDRESS :

Govt. PHC, Chennasamudram  
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Dr. Pamela Christudoss  
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\*\*\*\*\* End of Report \*\*\*\*\*



# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - MAY 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 19/05/2023  
PT item Lyophilized human serum based Date of Report Published : 05/06/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	69	181.20	5.81	10.52	192.7 mg/dL	1.09	2.53
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	68	1.75	7.05	0.12	1.6 mg/dL	-1.22	0.03
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	154	114.84	5.08	5.83	116.2 mg/dL	0.23	0.94

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

LAB ADDRESS :

Govt. PHC, Chennasamudram

Chennasamudram

TAMILNADU

*Pavola Christudass*



# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY

CMC EXTERNAL QUALITY ASSURANCE SCHEME

MONTHLY SUMMARY REPORT - APRIL 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 19/04/2023  
PT item Lyophilized human serum based Date of Report Published : 06/05/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	74	118.33	5.77	6.83	120.4 mg/dL	0.30	1.59
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	65	2.14	7.02	0.15	1.8 mg/dL	-2.27	0.04
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	143	111.22	4.31	4.79	115.3 mg/dL	0.85	0.80

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

LAB ADDRESS :  
Govt. PHC, Chennasamudram  
Chennasamudram  
TAMILNADU

*Pamela Christudass*



# CHRISTIAN MEDICAL COLLEGE

DEPARTMENT OF CLINICAL BIOCHEMISTRY  
CMC EXTERNAL QUALITY ASSURANCE SCHEME  
MONTHLY SUMMARY REPORT - MARCH 2023



PC-1024

Lab Name Govt. PHC, Chennasamudram Lab No 12913  
Constituent Group Chemistry III Date of Result Entered : 20/03/2023  
PT item Lyophilized human serum based Date of Report Published : 04/04/2023

Sl.No	Analyte	Method / Principle Name	Analyzer Name	No of Participants	DV	Participants		Your Value	SDI	U
						CV	SD			
1	GLUCOSE III	GOD-POD III	Any Analyser (Automation / Semi Automation)	74	92.52	7.71	7.13	93.8 mg/dL	0.18	1.66
2	CREATININE III	Jaffes Kinetic - Alkaline Picrate III	Any Analyser (Automation / Semi Automation)	70	1.32	7.52	0.10	1.3 mg/dL	-0.20	0.02
3	CHOLESTROL III	CHOD-PAP III	Any Analyser (Automation / Semi Automation)	148	111.55	4.29	4.78	114.9 mg/dL	0.70	0.79

SDI Range	Interpretation
Within -1.00 to +1.00	Excellent.
Within $\pm 1.01$ to $\pm 2.00$	Good.
Within $\pm 2.01$ to $\pm 2.99$	Accept with caution. Warning Signal.
Beyond $\pm 3.0$	Unacceptable performance. Action Signal.

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Coordinator Contact Details:  
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CMC EQAS does not sub contract any components  
\*\*\*\*\* End of Report \*\*\*\*\*