



YEA

YOUNG ENGG. & CALIBRATION SERVICES PVT. LTD.

☎ : 033 2677 1412, 2667 1909, 82329 85881

Tele Fax : 033 2677 1411

Admn. Office & Lab : 44, Shahid Khudiram Bose Sarani, (formerly Kamardanga Road), Ichapur, Howrah - 711 104

E-mail : calibration@yeagroup.org ★ Visit us at : www.yeagroup.org

CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Calibration Certificate

Certificate No.: YEA(C)/ 220203A/K652/001
ULR No. : CC222122000006467F

Dated : 08.02.2022

Calibrated for : **Kulikawn Hospital, ICTC**
Kulikawn,
Aizawl, Pin - 796005.

| Calibrated on. | Next Calibration Due On. | Page No. | No. of Pages |
|----------------|--------------------------|----------|--------------|
| 04.02.2022 | 04.02.2023 | 1 | 2 |

Description of Instrument

Name : Micro Pipette
Identification : KH/ICTC/MP-01
Range : 100 - 1000 µl
Least Count : 5 µl
Make : Erba (Sl. No. : ME415449)

Service Request No. / Order Reference

: 220203A/K652/001-003

Receipt of Instrument

: 03.02.2022

Location where calibration performed

: At permanent laboratory

Applicable Specification of Instrument to be Calibrated : Not Specified

Condition of Instrument to be Calibrated

: Satisfactory

Basis of Calibration

: Comparison method with reference to YEA/WI/M-47

Environmental Condition during Calibration

: *Temp.* : (23±2)°C *RH* : (50±10)%

Equipment used for Calibration

: Standard Electronic Balance & Distilled Water

Traceability

: To National Standard vide Certificate No:
YEA(C)/210911/Y001/001 valid till 10.09.2022
YEA(C)/210723/Y001/003 valid till 22.07.2022

Measurement Uncertainty

: The figures are stated in the result at coverage factor
 $k = 2$ corresponding to confidence probability of
95% for normal distribution.

Laboratory Identification

: Sticker is affixed for authentication of calibration.

The above Instrument/Equipment/Machine has been calibrated up to its range.

The results are given in the page 2 to 3 ...of the Certificate.

Contd.....2

YEA(C)/F-08



CC-2221





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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Certificate No.: YEA(C)/ 220203A/K652/001

Date: 08.02.2022

ULR No. : CC22212200006467F

Page 2 of 3 Pages

Calibrated By : M. Gayan

Calibration Results

Mechanical Calibration

A) Calibration Result of Micro Pipette :

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 100 | 100.505 | 100.515 | -0.515 | 0.045 | 0.012 |
| 2 | | 100.496 | | | | |
| 3 | | 100.493 | | | | |
| 4 | | 100.461 | | | | |
| 5 | | 100.543 | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| 6 | | 100.526 | | | | |
| 7 | | 100.582 | | | | |
| 8 | | 100.589 | | | | |
| 9 | | 100.498 | | 0.800 | 0.300 | |
| 10 | | 100.461 | | | | |

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 500 | 500.45 | 500.07 | -0.07 | 0.36 | 0.256 |
| 2 | | 500.69 | | | | |
| 3 | | 500.03 | | | | |
| 4 | | 500.29 | | | | |
| 5 | | 499.86 | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| 6 | | 500.07 | | | | |
| 7 | | 499.71 | | | | |
| 8 | | 499.83 | | | | |
| 9 | | 499.52 | | 4.00 | 1.50 | |
| 10 | | 500.21 | | | | |

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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Certificate No.: YEA(C)/ 220203A/K652/001

Date: 08.02.2022

ULR No. : CC222122000006467F

Page 3 of 3 Pages

Calibrated By : M. Gayan

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 1000 | 1001.14 | 1001.10 | -1.10 | 0.41 | 0.260 |
| 2 | | 1000.64 | | | | |
| 3 | | 1001.00 | | | | |
| 4 | | 1001.15 | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| 5 | | 1000.67 | | | | |
| 6 | | 1001.34 | | | | |
| 7 | | 1001.60 | | 8.00 | 3.00 | |
| 8 | | 1000.93 | | | | |
| 9 | | 1001.87 | | | | |
| 10 | | 1000.69 | | | | |

DUC : Device Under Calibration

REMARKS : The above Micro Pipette has been calibrated and the readings are tabulated above.

NOTES : This certificate refers to the results tabulated at the time of calibration only for the above mentioned item submitted for calibration and this should not be reproduced, other than in full except with prior written approval from the head of calibration laboratory.

Authorised By

A. Das

Manager Calibration

*** End of the Calibration Certificate ***





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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Calibration Certificate

Certificate No.: YEA(C)/ 220203A/K652/002

ULR No. : CC222122000006468F

Dated : 08.02.2022

Calibrated for : **Kulikawn Hospital, ICTC**

Kulikawn,

Aizawl, Pin - 796005.

| Calibrated on. | Next Calibration Due On. | Page No. | No. of Pages |
|----------------|--------------------------|----------|--------------|
| 04.02.2022 | 04.02.2023 | 1 | 2 |

Description of Instrument

Name : Micro Pipette
Identification : KH/ICTC/MP-02
Range : 5 - 50 µl
Least Count : 0.5 µl
Make : Erba (SI. No. : MK433842)



CC-2221

Service Request No. / Order Reference : 220203A/K652/001-003

Receipt of Instrument : 03.02.2022

Location where calibration performed : At permanent laboratory

Applicable Specification of Instrument to be Calibrated : Not Specified

Condition of Instrument to be Calibrated : Satisfactory

Basis of Calibration : Comparison method with reference to YEA/WI/M-47

Environmental Condition during Calibration : *Temp.* : (23±2)°C *RH* : (50±10)%

Equipment used for Calibration : Standard Electronic Balance & Distilled Water

Traceability : To National Standard vide Certificate No:
YEA(C)/210911/Y001/001 valid till 10.09.2022

Measurement Uncertainty : The figures are stated in the result at coverage factor
 $k = 2$ corresponding to confidence probability of
95% for normal distribution.

Laboratory Identification : Sticker is affixed for authentication of calibration.

The above Instrument/Equipment/Machine has been calibrated up to its range.

The results are given in the page 2 to 3 ...of the Certificate.

Copy.....2

YEA(C)/F-08





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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Certificate No.: YEA(C)/ 220203A/K652/002

ULR No. : CC222122000006468F

Calibrated By : M. Gayan

Date: 08.02.2022

Page 2 of 3 Pages

Calibration Results

Mechanical Calibration

A) Calibration Result of Micro Pipette :

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 5.0 | 4.875 | 4.939 | 0.061 | 0.040 | 0.011 |
| 2 | | 4.922 | | | | |
| 3 | | 4.981 | | | | |
| 4 | | 4.935 | | | | |
| 5 | | 4.909 | | | | |
| 6 | | 5.011 | | | | |
| 7 | | 4.969 | | | | |
| 8 | | 4.936 | | | | |
| 9 | | 4.898 | | | | |
| 10 | | 4.950 | | | | |
| | | | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| | | | | 0.125 | 0.075 | |

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 25.0 | 24.705 | 24.714 | 0.286 | 0.042 | 0.011 |
| 2 | | 24.765 | | | | |
| 3 | | 24.779 | | | | |
| 4 | | 24.718 | | | | |
| 5 | | 24.691 | | | | |
| 6 | | 24.675 | | | | |
| 7 | | 24.769 | | | | |
| 8 | | 24.668 | | | | |
| 9 | | 24.689 | | | | |
| 10 | | 24.678 | | | | |
| | | | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| | | | | 0.500 | 0.200 | |

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Certificate No.: YEA(C)/ 220203A/K652/002

Date: 08.02.2022

ULR No. : CC222122000006468F

Page 3 of 3 Pages

Calibrated By : M. Gayan

| Sl. No. | DUC Value | Standard Value | Mean Value | Systematic Error (es) | Random Error (cv) | Measurement Uncertainty |
|---------|------------|----------------|------------|--|-------------------|-------------------------|
| | (μ l) | (μ l) | (μ l) | (μ l) | (μ l) | ($\pm \mu$ l) |
| 1 | 50.0 | 49.750 | 49.766 | 0.234 | 0.043 | 0.011 |
| 2 | | 49.773 | | | | |
| 3 | | 49.824 | | | | |
| 4 | | 49.716 | | Standard Limit Value as Per ISO 8655 - 2 : 2002 ($\pm \mu$ l) | | |
| 5 | | 49.707 | | | | |
| 6 | | 49.742 | | | | |
| 7 | | 49.841 | | | | |
| 8 | | 49.750 | | 0.500 | 0.200 | |
| 9 | | 49.768 | | | | |
| 10 | | 49.782 | | | | |

DUC : Device Under Calibration

REMARKS : The above Micro Pipette has been calibrated and the readings are tabulated above.

NOTES : This certificate refers to the results tabulated at the time of calibration only for the above mentioned item submitted for calibration and this should not be reproduced, other than in full except with prior written approval from the head of calibration laboratory.

Authorised By

A. Das

Manager Calibration

*** End of the Calibration Certificate ***





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Calibration Certificate

Certificate No.: YEA(C)/ 220203A/K652/003
ULR No. : CC222122000006469F

Dated : 08.02.2022

Calibrated for : **Kulikawn Hospital, ICTC**
Kulikawn,
Aizawl, Pin - 796005.

| Calibrated on. | Next Calibration Due On. | Page No. | No. of Pages |
|----------------|--------------------------|----------|--------------|
| 04.02.2022 | 04.02.2023 | 1 | 2 |

Description of Instrument

Name : Digital Thermometer with Sensor
Identification : KH/ICTC/DT-04
Range : -50 to 300 °C
Least Count : 0.1 °C
Make : Multi
Model : ST-9283B

Service Request No. / Order Reference : 220203A/K652/001-003

Receipt of Instrument : 03.02.2022

Location where calibration performed : At permanent laboratory

Applicable Specification of Instrument to be Calibrated : Not Specified

Condition of Instrument to be Calibrated : Satisfactory

Basis of Calibration : Comparison method with reference to YEA/WI/T-05

Environmental Condition during Calibration : *Temp.* : 25±2°C *RH* : 50±15%

Equipment used for Calibration : Standard Temperature Calibrator & Standard RTD Sensor

Traceability : To National Standard vide Certificate No.
YEA(C)/210722/Y001/001 valid till 21.07.2022
YEA(C)/ 210820/Y001/001 valid till 19.08.2022

Measurement Uncertainty : The figures are stated in the result at coverage factor $k= 2$ corresponding to confidence probability of 95% for normal distribution.

Laboratory Identification : Sticker is affixed for authentication of calibration.



CC-2221

The above Instrument/Equipment/Machine has been calibrated up to its range.
The results are given in the page 2 to 2 ...of the Certificate.

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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Certificate No.: 220203A/K652/003
ULR No. : CC222122000006469F
Calibrated By : K. Rout

Date: 08.02.2022
Page 2 of 2 Pages

Calibration Results

Thermal Calibration

Calibration Results of Digital Thermometer with Sensor

| Sl. No. | DUC Value | Standard Value | Measurement Uncertainty |
|---------|-----------|----------------|-------------------------|
| | (°C) | (°C) | (± °C) |
| 1 | -20.2 | -20.06 | 0.36 |
| 2 | 2.4 | 2.50 | |
| 3 | 100.5 | 100.81 | |
| 4 | 197.9 | 198.42 | |
| 5 | 296.5 | 297.18 | |

DUC : Device Under Calibration

REMARKS : The above Digital Thermometer with Sensor has been calibrated and the readings are tabulated above.

NOTES : This certificate refers to the results tabulated at the time of calibration only for the above mentioned item submitted for calibration and this should not be reproduced, other than in full except with prior written approval from the head of calibration laboratory.

Authorised By

A. Das

Manager Calibration

*** End of the Calibration Certificate ***





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Calibration Certificate

Certificate No.: YEA(C)/220205SA/K652/001
ULR No. : CC222122000006470F

Dated : 08.02.2022

Calibrated for : **Kulikawn Hospital, ICTC**
Kulikawn,
Aizawl, Pin - 796005.

| Calibrated on. | Next Calibration Due On. | Page No. | No. of Pages |
|----------------|--------------------------|----------|--------------|
| 05.02.2022 | 05.02.2023 | 1 | 2 |

Description of Instrument

| | |
|----------------|----------------------|
| Name | : Digital Centrifuge |
| Identification | : KH/ICTC/CNF-01 |
| Range | : 500 to 4200 rpm |
| Least Count | : 5 rpm |
| Make | : Eltech |
| Model | : TC-650D |

Service Request No. / Order Reference : 220205SA/K652/001-002

Receipt of Instrument : 05.02.2022

Location where calibration performed : At site

Applicable Specification of Instrument to be Calibrated : Not Specified

Condition of Instrument to be Calibrated : Satisfactory

Basis of Calibration : Comparison method with reference to YEA/WI/M-44

Environmental Condition during Calibration : **Temp.** : 25±5°C **RH** : 50±15%

Equipment used for Calibration : Standard Digital Tachometer

Traceability : To National Standard vide Certificate No: HT/CC/210909-04/001 dated 14.09.2021

Measurement Uncertainty : The figures are stated in the result at coverage factor $k=2$ corresponding to confidence probability of 95% for normal distribution.

Laboratory Identification : Sticker is affixed for authentication of calibration.



The above Instrument/Equipment/Machine has been calibrated up to its range.
The results are given in the page 2 to 2 ...of the Certificate.

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Certificate No.: YEA(C)/ 220205SA/K652/001

ULR No. : CC222122000006470F

Calibrated By : S. Ghosh

Dated : 08.02.2022

Page 2 of 2 Pages

Calibration Results

Mechanical Calibration :

A) Calibration Result of Digital Centrifuge

| Sl. No. | DUC Value | Observed Standard Value | Measurement Uncertainty |
|---------|-----------|-------------------------|-------------------------|
| | rpm | rpm | (± rpm) |
| 1 | 650 | 652.9 | 5.7 |
| 2 | 1000 | 1003.8 | |
| 3 | 2000 | 2004.5 | |
| 4 | 3000 | 3006.2 | |
| 5 | 4010 | 4016.7 | |

DUC : Device Under Calibration

REMARKS : The above Digital Centrifuge has been calibrated and the readings are tabulated above.

NOTES : This certificate refers to the results tabulated at the time of calibration only for the above mentioned item submitted for calibration and this should not be reproduced, other than in full except with prior written approval from the head of calibration laboratory.

Authorised By

A. Das
Manager Calibration

*** End of the Calibration Certificate ***





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CIN : U74140WB2005PTC106389 ★ Toll Free Help Desk : 1800 345 9001

Calibration Certificate

Certificate No.: YEA(C)/ 220205SA/K652/002
ULR No. : CC222122000006471F

Dated : 08.02.2022

Calibrated for : **Kulikawn Hospital, ICTC**
Kulikawn,
Aizawl, Pin - 796005.

| Calibrated on. | Next Calibration Due On. | Page No. | No. of Pages |
|----------------|--------------------------|----------|--------------|
| 05.02.2022 | 05.02.2023 | 1 | 2 |

Description of Instrument

| | |
|-----------------------|------------------------|
| <i>Name</i> | : Timer of VDRL Shaker |
| <i>Identification</i> | : KH/ICTC/VDRL-01 |
| <i>Range</i> | : 0 to 15 min |
| <i>Least Count</i> | : 1 min |
| <i>Make</i> | : Remi |
| <i>Model</i> | : RS-12R |

Service Request No. / Order Reference : 220205SA/K652/001-002

Receipt of Instrument : 05.02.2022

Location where calibration performed : At site

Applicable Specification of Instrument to be Calibrated : Not Specified

Condition of Instrument to be Calibrated : Satisfactory

Basis of Calibration : Comparison method with reference to YEA/WI/E(M)-06

Environmental Condition during Calibration : *Temp.* : 25±2°C *RH* : 50±15%

Equipment used for Calibration : Standard Digital Stop Watch

Traceability : To National Standard vide Certificate No:
YEA(C)/211211/Y001/001 valid till 16.12.2022

Measurement Uncertainty : The figures are stated in the result at coverage factor
 $k = 2$ corresponding to confidence probability of
95% for normal distribution.

Laboratory Identification : Sticker is affixed for authentication of calibration.



CC-2221

The above Instrument/Equipment/Machine has been calibrated up to its range.
The results are given in the page 2 to ... 2 ...of the certificate.

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ULR No. : CC222122000006471F

Calibrated By : S. Ghosh

Dated : 08.02.2022

Page 2 of 2 Pages

Calibration Results

Electro-Technical Calibration

CALIBRATION RESULTS OF TIMER OF VDRL SHAKER :

| Sl. No. | Parameter | DUC Value | Standard Value | Measurement Uncertainty (± sec) |
|---------|-----------|-----------|-----------------|--------------------------------------|
| 1 | Time | 1 min | 1 min 0.02 sec | 34.64 |
| 2 | | 5 min | 5 min 0.07 sec | |
| 3 | | 10 min | 10 min 0.12 sec | |
| 4 | | 15 min | 15 min 0.17 sec | |

DUC : Device Under Calibration

REMARKS : The above Timer of VDRL Shaker has been calibrated and the readings are tabulated above.

NOTES : This certificate refers to the results tabulated at the time of calibration only for the above mentioned item submitted for calibration and this should not be reproduced, other than in full except with prior written approval from the head of calibration laboratory.

Authorised By

A. Das

Manager Calibration

*** End of the Calibration Certificate ***

