





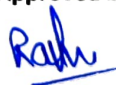
APEX QUALITY CERTIFICATION SERVICES PVT. LTD.



Add.: 161, Kasturba Nagar, Nirman Nagar, Jaipur-302 019
Ph.: 0141-4036776, 9414079483, 9636293333
Email: apex.qcs@gmail.com

CALIBRATION CERTIFICATE

Page 01 of 01

| | | | |
|--|---------------------------|---|--|
| CERTIFICATE NO.:AQCS/21061401.10015 | | Date of Calibration : 14/06/2021 | Recommended due date : 13/06/2022 |
| CUSTOMER'S DETAILS | | INSTRUMENT DESCRIPTION | |
| M/s DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar - 301001 (Rajasthan) | | Nomenclature : Centrifuge Machine Make / Model : Remi /R-303 Sr. No./Ident. No. : ZEFN-20008 /BLAL/AL/CFG/03 Range : 0-3800 RPM Least Count : NA Location : No Cal. Performed At : Site | |
| Service Request No. : 2106112/02 Dated: 12/06/2021 | | | |
| STANDARD EQUIPMENT USED: | | | |
| Nomenclature | Identification No. | Traceability Certificate No. | Valid up to |
| Digital Tachometer | S999205 | NCL/B/2021/34/01 | 25-02-2022 |
| ENVIRONMENTAL CONDITIONS: | | PROCEDURE FOLLOWED: | |
| Temperature : 23 ± 5°C Relative Humidity : 50± 10% | | CP/RM-01 | |
| CALIBRATION RESULT | | | |
| S. No. | Set Knob on DUC | Measured Value on Standard RPM | |
| 1 | 1 | 1120 | |
| 2 | 2 | 1920 | |
| 3 | 3 | 2690 | |
| 4 | 4 | 3170 | |
| 5 | 5 | 3720 | |
| REMARKS : | | | |
| 1. Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is ± 2.37% of reading. | | | |
| 2. The result reported in this certificate is valid at the time of and under the started conditions of Measurement for the particular item and instrument identified above. | | | |
| 3. This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur | | | |
| 4. Format Number.: F-06/00 | | | |
| Calibrated by  (V. B. Mathew) | |  | Approved by  (R. R. Yadav) Quality Manager |



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | | |
|--|------------|------------------------------|-------------------|
| ULR: CC229821000001534F | DISCIPLINE | Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS | | CERTIFICATE NO.: | AQCS/21061401.002 |
| M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) | | Date of Issue of Certificate | 17/06/2021 |
| House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | | Date of Calibration | 14/06/2021 |
| | | Recommended due date | 13/06/2022 |

| | | | |
|--------------------------------|------------|-------------------------------|-----------------------------|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION | |
| Service Request Date | 12/06/2021 | Nomenclature | Centrifuge Machine |
| DUC Receipt Date | 14/06/2021 | Make | Remi |
| DUC Condition | Ok | Model | R-8C PLUS |
| Cal. Performed At | Site | Sr. No. / Ident. No. | ZEHN-26433 / BLAL/AL/CFG/02 |
| Procedure Followed | CP/RM/01 | Range | 0-6000 RPM |
| Environmental Condition | | Least Count | 10 RPM |
| Temperature | 30±10°C | Location | -- |
| Rel. Hum. | 50±10% | | |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty (±) | Identification No. | Traceability Cert No. | Valid up to |
|--------------------|--------------|-----------------|--------------------|-----------------------|-------------|
| Digital Tachometer | 10 to 99,999 | 5 to 26 | S999205 | NCL/B/2021/34/01 | 25-02-2022 |

CALIBRATION RESULT

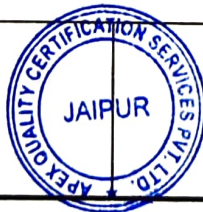
| Measured Value of RPM on Std. | Measured Value of RPM on DUC | Error in RPM | Expanded Uncertainty (± % of rdg.) in RPM |
|-------------------------------|------------------------------|--------------|---|
| 799.4 | 800 | 0.6 | 2.37 |
| 1499 | 1500 | 1 | 2.37 |
| 2598 | 2600 | 2 | 2.37 |
| 3998 | 4000 | 2 | 1.04 |
| 5987 | 5990 | 3 | 1.04 |

REMARKS :

- Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is as given above.
- The result reported in this certificate is valid at the time of and under the stated conditions of Measurement for the particular item and instrument identified above.
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- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | | |
|---|--|---|---------------|
| ULR: CC229821000001533F | DISCIPLINE | Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date | AQCS/21061401.001 17/06/2021 14/06/2021 13/06/2022 | |

| | | | |
|--------------------------------|------------|-------------------------------|-----------------------------|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION | |
| Service Request Date | 12/06/2021 | Nomenclature | Centrifuge Machine |
| DUC Receipt Date | 14/06/2021 | Make | Remi |
| DUC Condition | Ok | Model | R-8C BL |
| Cal. Performed At | Site | Sr. No. / Ident. No. | ZCGN-20563 / BLAL/AL/CFG/01 |
| Procedure Followed | CP/RM/01 | Range | 0-6000 RPM |
| Environmental Condition | | Least Count | 10 RPM |
| Temperature | 30±10°C | Location | -- |
| Rel. Hum. | 50±10% | | |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty (±) | Identification No. | Traceability Cert No. | Valid up to |
|--------------------|--------------|-----------------|--------------------|-----------------------|-------------|
| Digital Tachometer | 10 to 99,999 | 5 to 26 | S999205 | NCL/B/2021/34/01 | 25-02-2022 |

CALIBRATION RESULT

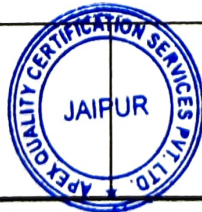
| Measured Value of RPM on Std. | Measured Value of RPM on DUC | Error in RPM | Expanded Uncertainty (± % of rdg.) in RPM |
|-------------------------------|------------------------------|--------------|---|
| 710.3 | 710 | -0.3 | 2.37 |
| 1251 | 1250 | -1 | 2.37 |
| 2551 | 2550 | -1 | 2.37 |
| 3582 | 3580 | -2 | 1.04 |
| 6002 | 6000 | -2 | 1.04 |

REMARKS :

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- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager



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CALIBRATION CERTIFICATE

| CUSTOMER'S DETAILS | | Page 01 of 01 | |
|---|--|------------------------------|---------------------|
| M/s DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) | | CERTIFICATE NO.: | AQCS/21061602.10008 |
| House No. 12, Near Ambedkar Circle, Lajpat Nagar, | | Date of Issue of Certificate | 18-06-2021 |
| Alwar - 301001 (Rajasthan) | | Date of Calibration | 16-06-2021 |
| | | Recommended due date | 15-06-2022 |

| SERVICE REQUEST | | INSTRUMENT DESCRIPTION | |
|-------------------------|-------------------------|------------------------|---------------------------|
| Service Request No. | 210612/02 | Nomenclature | Micropipette |
| Service Request Date | 12-06-2021 | Make | Thermo scientific |
| DUC Receipt Date | 14-06-2021 | Model | F3 |
| DUC Condition | OK | Sr. No. / Ident. No. | NW05378 / BLAL/AL/MICP/09 |
| Cal. Performed At | Lab | Range | 1-10 μ l |
| Procedure Followed | CP/VM-01 | Least Count | 0.02 μ l |
| Environmental Condition | | Location | -- |
| Temperature | 25 \pm 2 $^{\circ}$ C | Rel. Hum. | 50 \pm 10% |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty | Identification No. | Traceability Cert. No. | Valid up to |
|------------------|------------|--------------------|--------------------|------------------------|-------------|
| Weighing Balance | 0 to 220 g | 0.00002 & 0.0002 g | 556300 | TC/6891/2020 | 07-12-2021 |

CALIBRATION RESULT

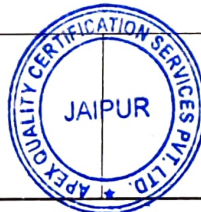
| DUC Value (μ l) | Observed Value on Standard (μ l) | Error (μ l) | Average Value at 27 $^{\circ}$ C (μ l) | Expanded Uncertainty \pm (μ l) |
|----------------------|---------------------------------------|------------------|---|---------------------------------------|
| 1.00 | 0.99 | 0.01 | 0.99 | 0.30 |
| 2.50 | 1.47 | 0.03 | 1.47 | 0.58 |
| 5.00 | 4.96 | 0.04 | 4.96 | 0.66 |
| 7.50 | 7.45 | 0.05 | 7.45 | 0.66 |
| 10.00 | 9.93 | 0.07 | 9.93 | 0.66 |

REMARKS :

- Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor $k = 2$ is as given above.
- The result reported in this certificate is valid at the time of and under the stated conditions of Measurement for the particular item and instrument identified above.
- This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur
- Calibration of volumetric measures done is meant for scientific and industrial purpose only, However, if used for commercial trading, additional recognition/approval shall be complied as required by Dept. of legal Calibration, regulatory bodies etc.
- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)

Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | |
|---|-----------------------|---|
| ULR: CC229821000001551F | DISCIPLINE Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS | | CERTIFICATE NO.: |
| M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) | | AQCS/21061602.006 |
| House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | | Date of Issue of Certificate 18/06/2021 |
| | | Date of Calibration 16/06/2021 |
| | | Recommended due date 15/06/2022 |

| | | | |
|-------------------------------------|------------------------|-------------------------------|---------------------------|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION | |
| Service Request Date | 12/06/2021 | Nomenclature | Micropipette |
| DUC Receipt Date | 14/06/2021 | Make | Thermo Scientific |
| DUC Condition | OK | Model | F3 |
| Cal. Performed At | Lab | Sr. No. / Ident. | QW06878 / BLAL/AL/MICP/07 |
| Procedure Followed | CP/VM-01 | Range | 100-1000 μ l |
| Environmental Condition | | Least Count | 1 μ l |
| Temperature 25 \pm 2 $^{\circ}$ C | Rel. Hum. 50 \pm 10% | Location | -- |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty | Identification No. | Traceability Cert. No. | Valid up to |
|------------------|------------|-----------------------|--------------------|------------------------|-------------|
| Weighing Balance | 0 to 220 g | 0.00003 & 0.0004 g | 556300 | TC/6891/2020 | 07-12-2021 |

CALIBRATION RESULT

| DUC Value (μ l) | Observed Value on Standard (μ l) | Error (μ l) | Average Value at 27 $^{\circ}$ C (μ l) | Expanded Uncertainty \pm (μ l) |
|----------------------|---------------------------------------|------------------|---|---------------------------------------|
| 100 | 99.86 | 0.14 | 99.87 | 0.66 |
| 250 | 249.85 | 0.15 | 249.86 | 0.66 |
| 500 | 499.83 | 0.17 | 499.86 | 0.66 |
| 750 | 749.78 | 0.22 | 749.84 | 0.66 |
| 1000 | 999.73 | 0.27 | 999.80 | 0.66 |

REMARKS :

- Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is as given above.
- The result reported in this certificate is valid at the time of and under the stated conditions of Measurement for the particular item and instrument identified above.
- This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur
- Calibration of volumetric measures done is meant for scientific and industrial purpose only, However, if used for commercial trading, additional recognition/approval shall be complied as required by Dept. of legal Calibration, regulatory bodies etc.
- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager



APEX QUALITY CERTIFICATION SERVICES PVT. LTD.

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Ph.: 0141-4036776, 9414079483, 9636293333
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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | |
|---|---|---|
| ULR: CC22982100001550F | DISCIPLINE Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date | AQCS/21061602.005 18/06/2021 16/06/2021 15/06/2022 |

| | | |
|-------------------------------------|------------------------|--|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION |
| Service Request Date | 12/06/2021 | Nomenclature Micropipette |
| DUC Receipt Date | 14/06/2021 | Make Thermo Scientific |
| DUC Condition | OK | Model NA |
| Cal. Performed At | Lab | Sr. No. / Ident. OW12612 / BLAL/AL/MICP/06 |
| Procedure Followed | CP/VM-01 | Range 5-50 μ l |
| Environmental Condition | | Least Count 0.1 μ l |
| Temperature 25 \pm 2 $^{\circ}$ C | Rel. Hum. 50 \pm 10% | Location -- |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty | Identification No. | Traceability Cert. No. | Valid up to |
|------------------|------------|-----------------------|--------------------|------------------------|-------------|
| Weighing Balance | 0 to 220 g | 0.00003 & 0.0004 g | 556300 | TC/6891/2020 | 07-12-2021 |

CALIBRATION RESULT

| DUC Value (μ l) | Observed Value on Standard (μ l) | Error (μ l) | Average Value at 27 $^{\circ}$ C (μ l) | Expanded Uncertainty \pm (μ l) |
|----------------------|---------------------------------------|------------------|---|---------------------------------------|
| 10.0 | 10.18 | -0.18 | 10.18 | 0.66 |
| 20.0 | 20.23 | -0.23 | 20.23 | 0.66 |
| 30.0 | 30.24 | -0.24 | 30.24 | 0.66 |
| 40.0 | 40.31 | -0.31 | 40.32 | 0.66 |
| 50.0 | 50.35 | -0.35 | 50.35 | 0.66 |

REMARKS :

- Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is as given above.
- The result reported in this certificate is valid at the time of and under the stated conditions of Measurement for the particular item and instrument identified above.
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- Calibration of volumetric measures done is meant for scientific and industrial purpose only, However, if used for commercial trading, additional recognition/approval shall be complied as required by Dept. of legal Calibration, regulatory bodies etc.
- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | |
|---|---|---|
| ULR: CC229821000001549F | DISCIPLINE Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date | AQCS/21061602.004 18/06/2021 16/06/2021 15/06/2022 |

| | | |
|--------------------------------|------------------------|--|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION |
| Service Request Date | 12/06/2021 | Nomenclature Micropipette |
| DUC Receipt Date | 14/06/2021 | Make Thermo Scientific |
| DUC Condition | OK | Model NA |
| Cal. Performed At | Lab | Sr. No. / Ident. QW06861 / BLAL/AL/MICP/04 |
| Procedure Followed | CP/VM-01 | Range 100-1000 μ l |
| Environmental Condition | | Least Count 1 μ l |
| Temperature 25 \pm 2°C | Rel. Hum. 50 \pm 10% | Location -- |

STANDARD EQUIPMENT USED:

| Nomenclature | Range | Uncertainty | Identification No. | Traceability Cert. No. | Valid up to |
|------------------|------------|-----------------------|--------------------|------------------------|-------------|
| Weighing Balance | 0 to 220 g | 0.00003 & 0.0004 g | 556300 | TC/6891/2020 | 07-12-2021 |

CALIBRATION RESULT

| DUC Value (μ l) | Observed Value on Standard (μ l) | Error (μ l) | Average Value at 27°C (μ l) | Expanded Uncertainty \pm (μ l) |
|----------------------|---------------------------------------|------------------|----------------------------------|---------------------------------------|
| 100 | 99.79 | 0.21 | 99.80 | 0.66 |
| 250 | 249.77 | 0.23 | 249.79 | 0.66 |
| 500 | 499.76 | 0.24 | 499.80 | 0.66 |
| 750 | 749.71 | 0.29 | 749.76 | 0.66 |
| 1000 | 999.69 | 0.31 | 999.76 | 0.66 |

REMARKS :

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- Calibration of volumetric measures done is meant for scientific and industrial purpose only, However, if used for commercial trading, additional recognition/approval shall be complied as required by Dept. of legal Calibration, regulatory bodies etc.
- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)

Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

| | | |
|---|------------------------------|-------------------|
| ULR: CC229821000001546F | DISCIPLINE Mechanical | Page 01 of 01 |
| CUSTOMER'S DETAILS | CERTIFICATE NO.: | AQCS/21061602.001 |
| M/S DR. B LAL CLINICAL LABORATORY PVT. LTD. (ALW) | Date of Issue of Certificate | 18/06/2021 |
| House No. 12, Near Ambedkar Circle, Lajpat Nagar, Alwar-301001 (Rajasthan) | Date of Calibration | 16/06/2021 |
| | Recommended due date | 15/06/2022 |

| | | |
|-------------------------------------|------------------------|---|
| Service Request No. | 210612/02 | INSTRUMENT DESCRIPTION |
| Service Request Date | 12/06/2021 | Nomenclature Micropipette |
| DUC Receipt Date | 14/06/2021 | Make Sapsun |
| DUC Condition | OK | Model NA |
| Cal. Performed At | Lab | Sr. No. / Ident. 71605235 / BLAL/AL/MICP/01 |
| Procedure Followed | CP/VM-01 | Range 20-200 μ l |
| Environmental Condition | | Least Count 0.2 μ l |
| Temperature 25 \pm 2 $^{\circ}$ C | Rel. Hum. 50 \pm 10% | Location -- |

STANDARD EQUIPMENT USED:

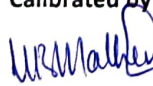
| Nomenclature | Range | Uncertainty | Identification No. | Traceability Cert. No. | Valid up to |
|------------------|------------|-----------------------|--------------------|------------------------|-------------|
| Weighing Balance | 0 to 220 g | 0.00003 & 0.0004 g | 556300 | TC/6891/2020 | 07-12-2021 |

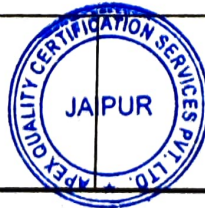
CALIBRATION RESULT

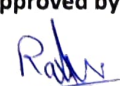
| DUC Value (μ l) | Observed Value on Standard (μ l) | Error (μ l) | Average Value at 27 $^{\circ}$ C (μ l) | Expanded Uncertainty \pm (μ l) |
|----------------------|---------------------------------------|------------------|---|---------------------------------------|
| 20.0 | 19.88 | 0.12 | 19.88 | 0.66 |
| 50.0 | 49.87 | 0.13 | 49.87 | 0.66 |
| 100.0 | 99.84 | 0.16 | 99.85 | 0.66 |
| 150.0 | 149.81 | 0.19 | 149.82 | 0.66 |
| 200.0 | 199.77 | 0.23 | 199.79 | 0.66 |

REMARKS :

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Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager