



VOL-01

PERFORMANCE QUALIFICATION PROTOCOL

Annex-01.02

Turn Over Package

FOR

AUTOCLAVE

(MI-193)

OF

JAMJOOM PHARMA

EL-BOUR CITY

CLIENT:



QUALIFICATION PROVIDER:



Package Content:

VOL-01 Performance Qualification Protocol

Annex-01.01) Results Data Sheets

Annex-01.02) Turn Over Package (Attachments)



VOL-01) PERFORMANCE QUALIFICATION PROTOCOL**ANNEX 01.02.01**
ATTACHMENTS**Content:**

01.02.01.01	Liquid Cycle Printouts
01.02.01.02	Raw Data (on CD)
01.02.01.03	Inspection Label
01.02.01.04	Reference Equipment Calibration Certificates
01.02.01.05	Inspection Certificate



VOL-01) PERFORMANCE QUALIFICATION PROTOCOL

ANNEX 01.02.01

ATTACHMENTS

ATTACHMENTS 01.02.01.01

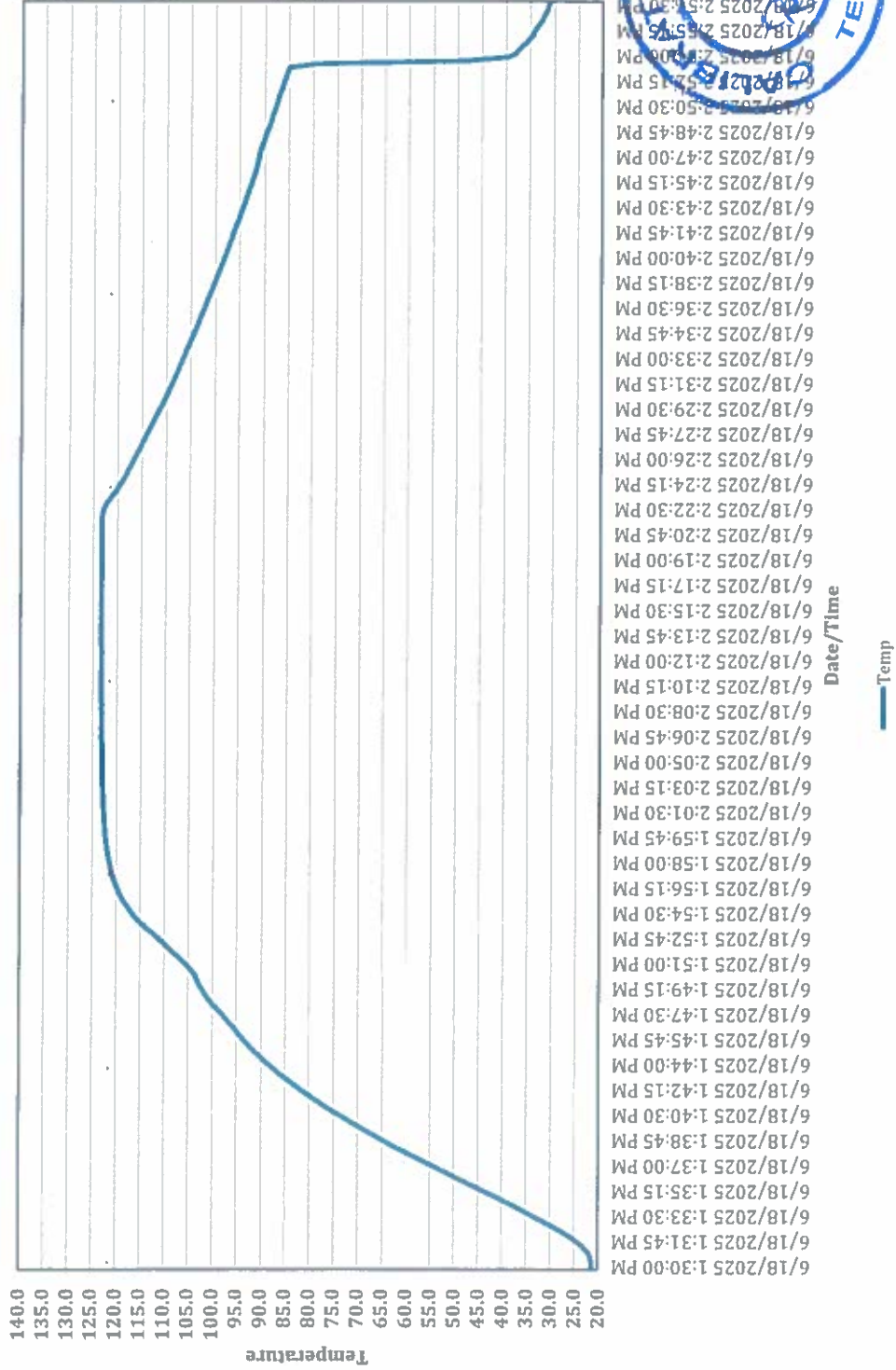
Liquid Cycle Printouts



Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

1. 1011004509

T (°C)

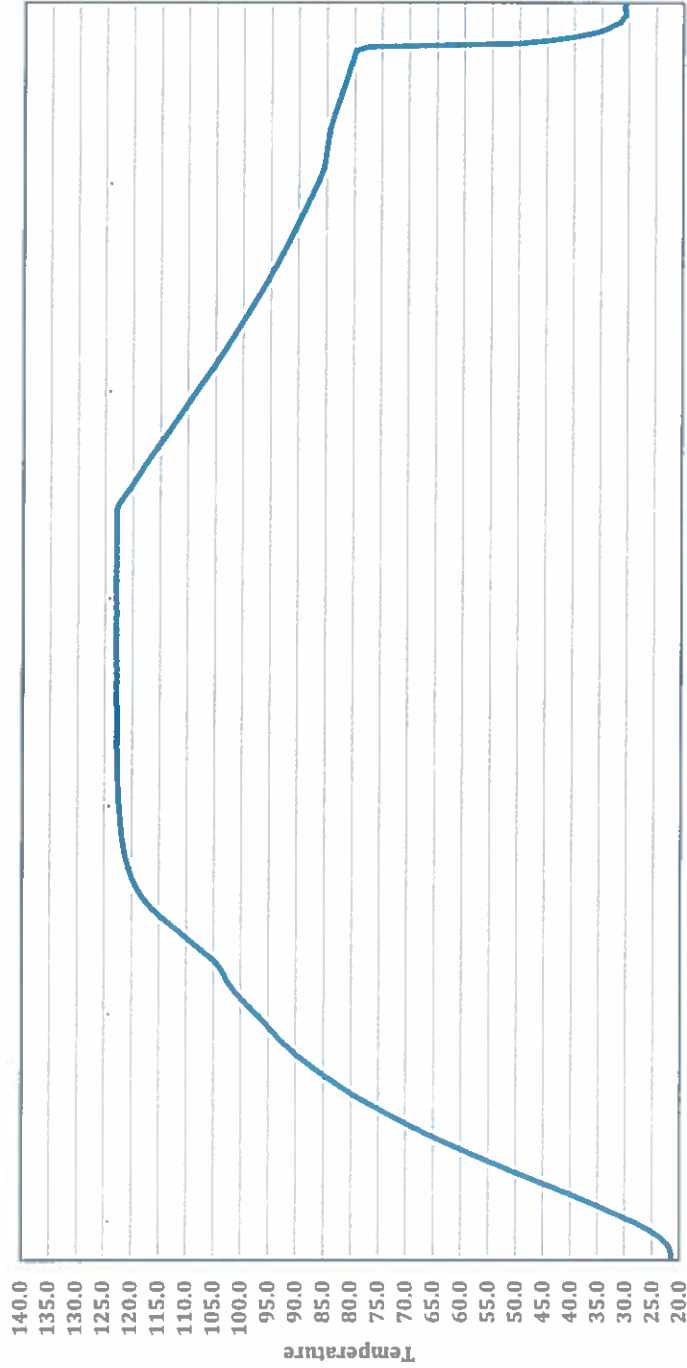


Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

2.1011000232



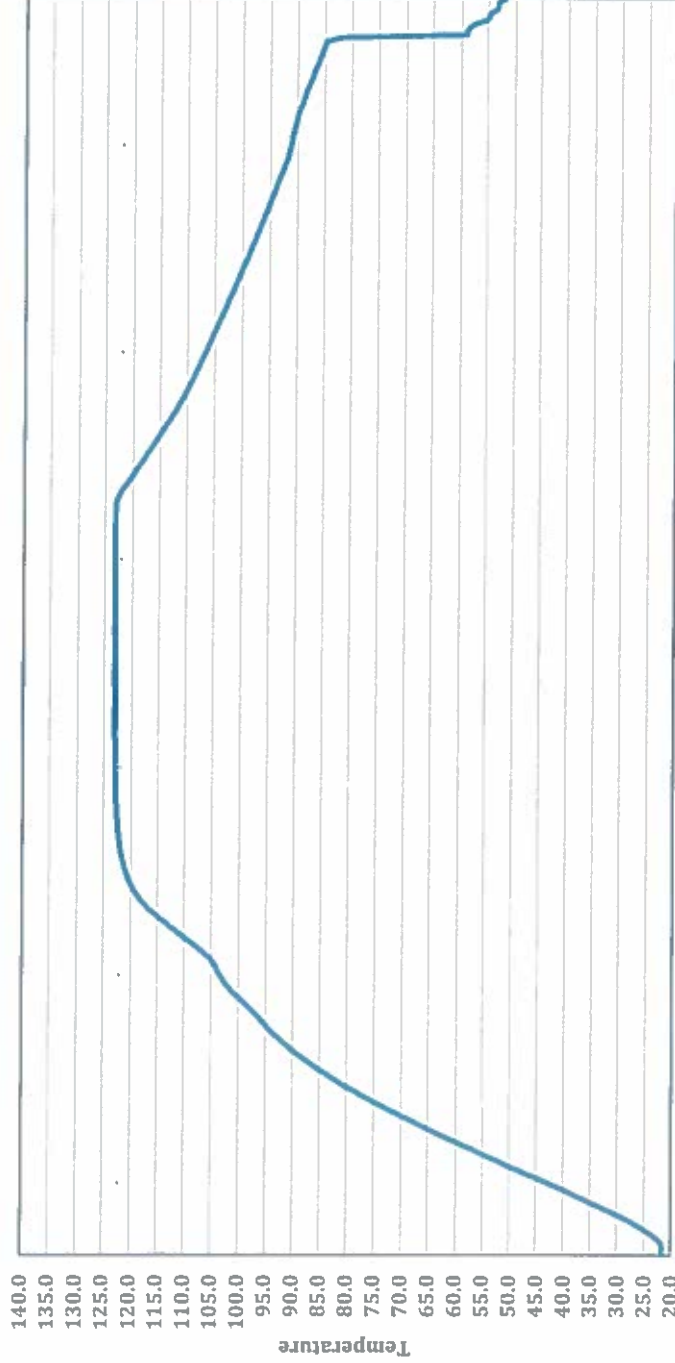
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6/18/2025 1:34:00 PM
6/18/2025 1:36:00 PM
6/18/2025 1:38:00 PM
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6/18/2025 1:42:00 PM
6/18/2025 1:44:00 PM
6/18/2025 1:46:00 PM
6/18/2025 1:48:00 PM
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6/18/2025 2:50:00 PM
6/18/2025 2:52:00 PM
6/18/2025 2:54:00 PM
6/18/2025 2:56:00 PM

Date/Time
Temp

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

3. 1011004093

T (°C)

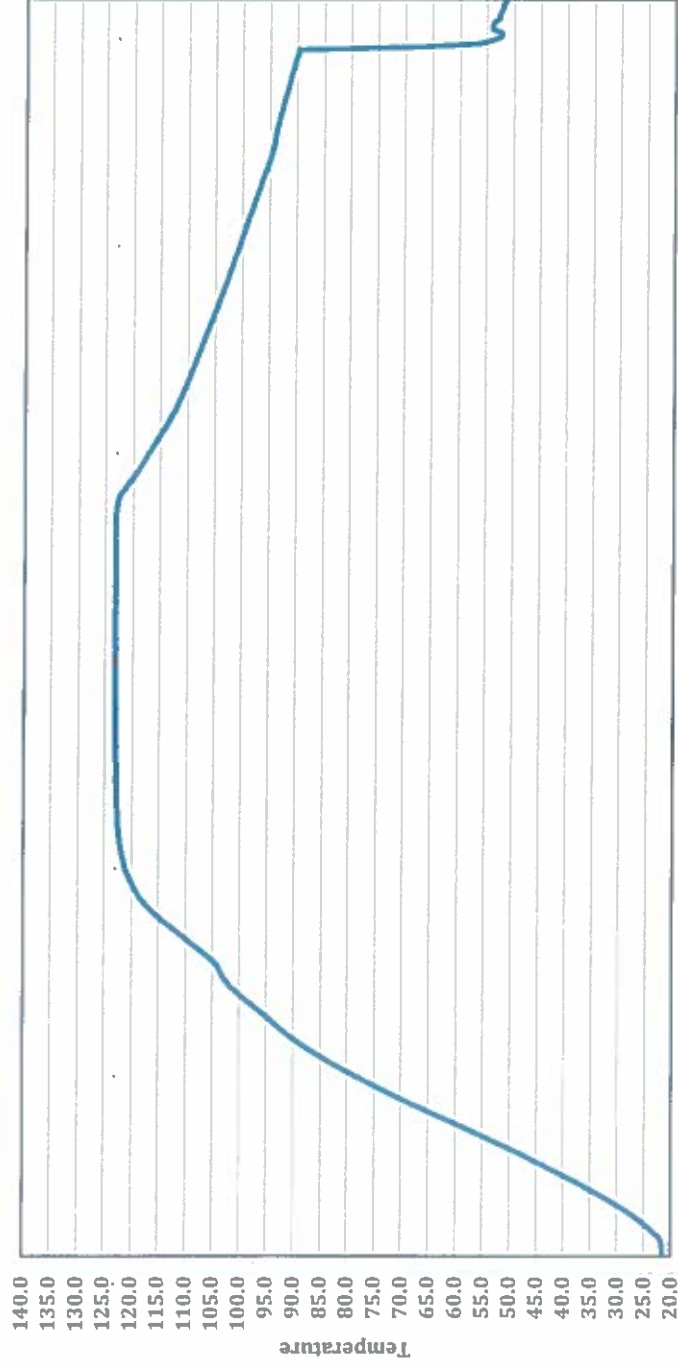


Date/Time
 Temp



T (°C)

4. 1011004331



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6/18/2025 1:38:00 PM
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6/18/2025 2:54:00 PM
6/18/2025 2:56:00 PM

Date/Time

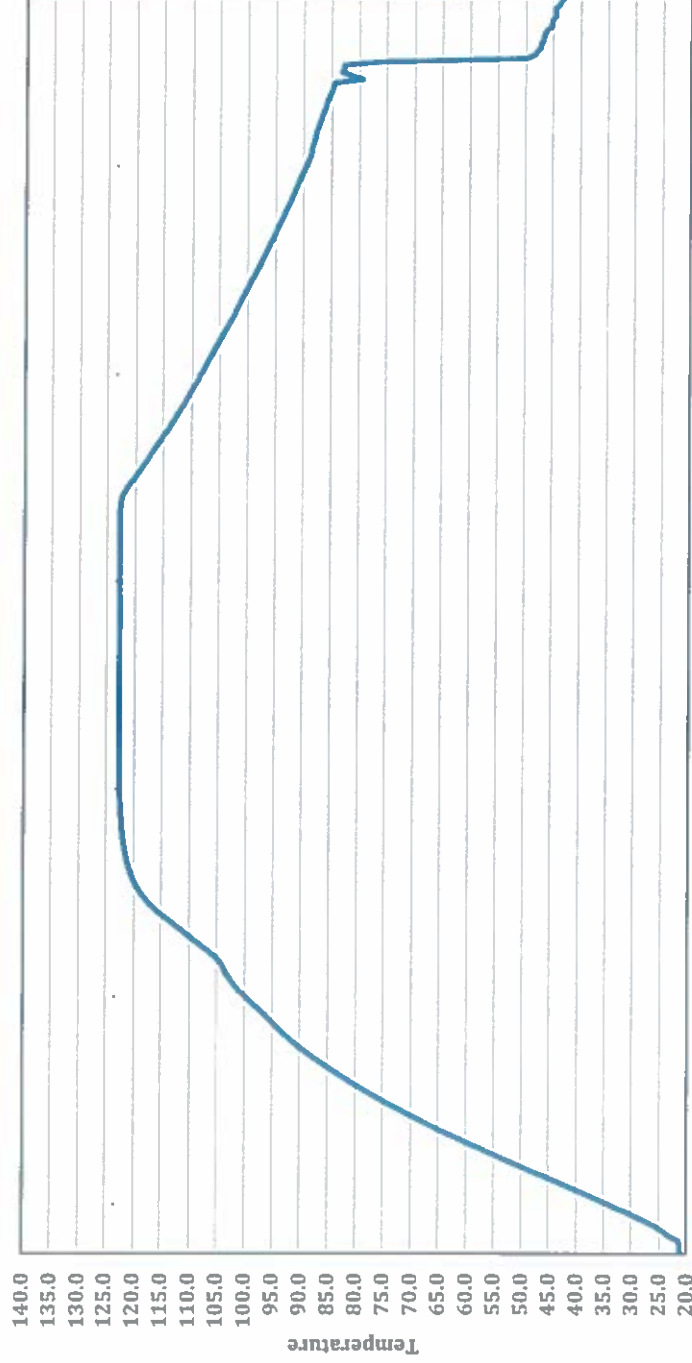
Temp



Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

5.1011004211

T (°C)



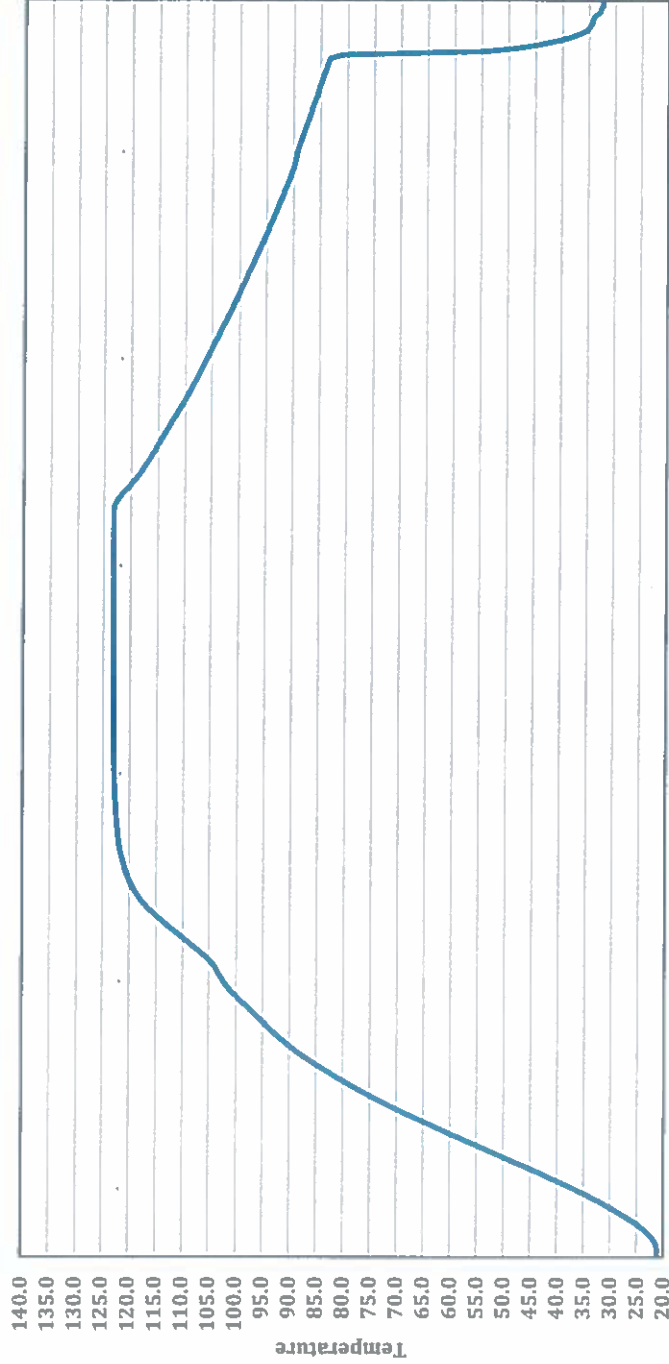
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6/18/2025 2:56:00 PM	120.0
6/18/2025 2:57:45 PM	120.0



Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

6. 1011004503

T (°C)



Performance Qualification for

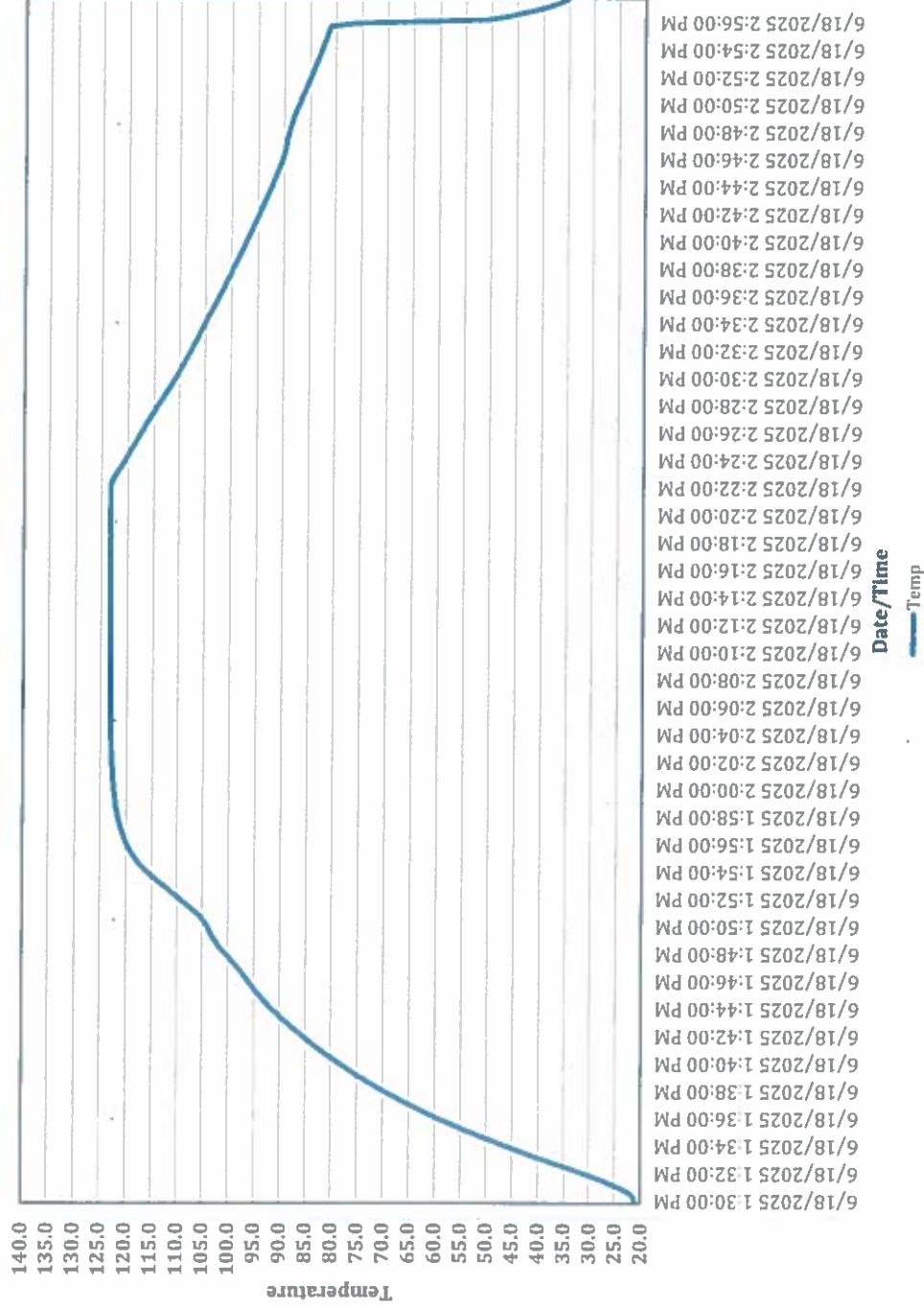
Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

7. 1011004106

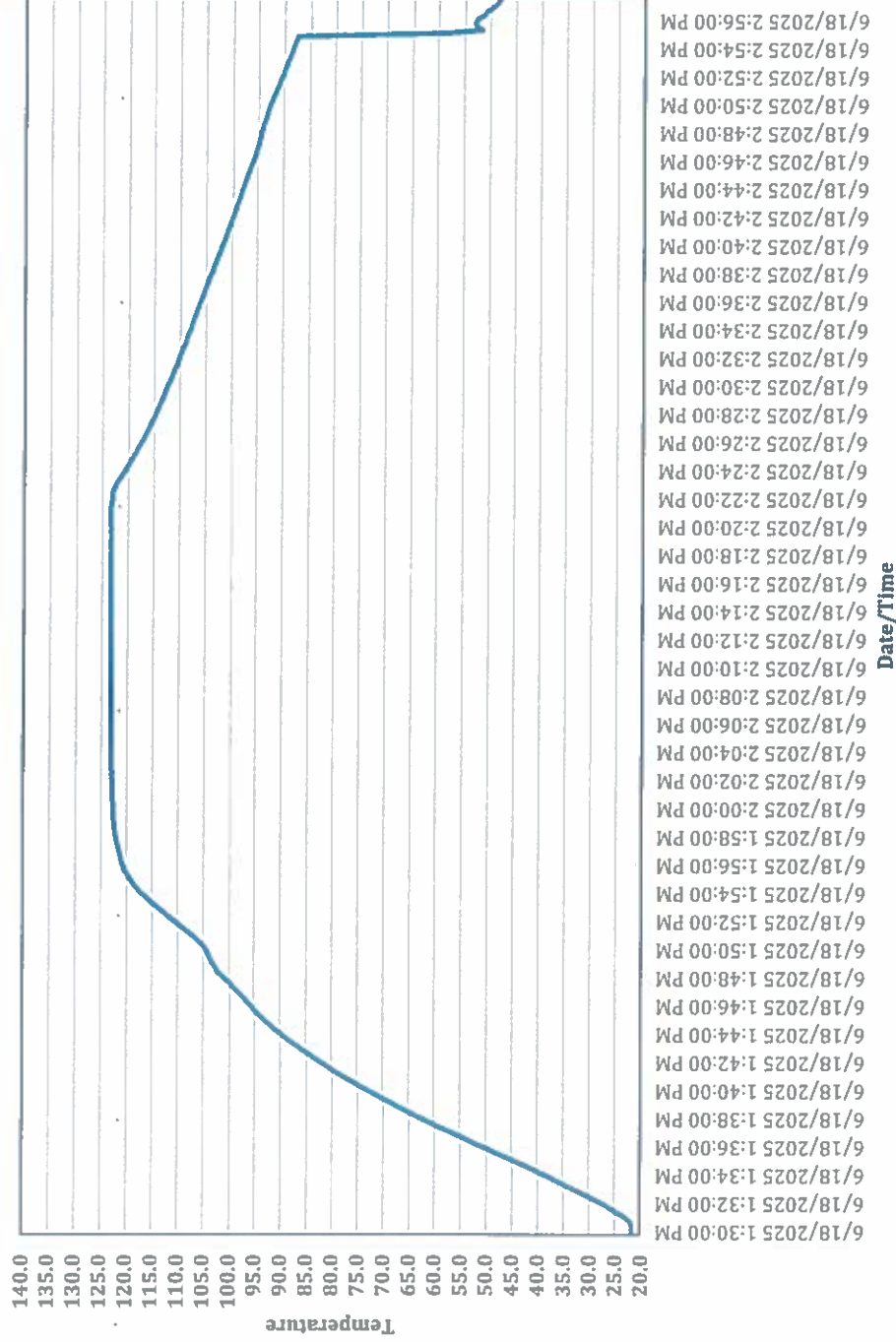
T (°C)



Doc. No.: PQR-V-00425	
Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

8. 1011004332

T (°C)



Performance Qualification for

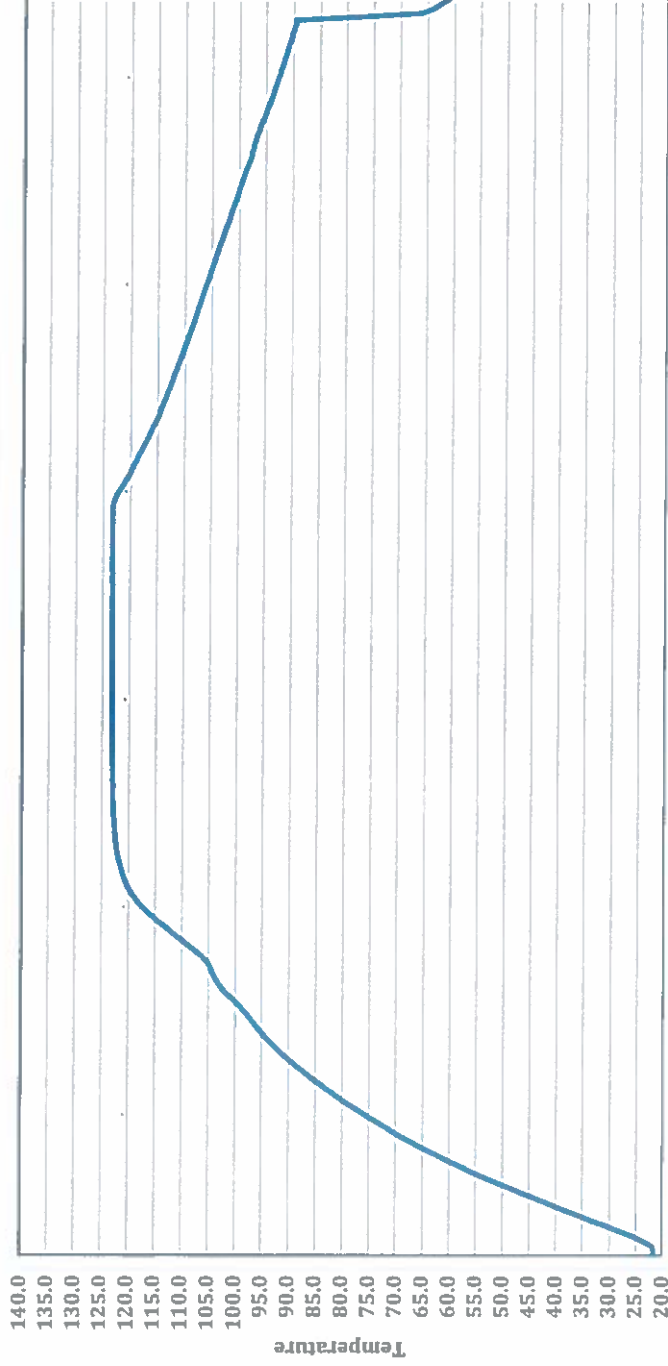
Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

9.1011003860

T (°C)



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 6/18/2025 2:56:00 PM

Date/Time

Temp



Performance Qualification for

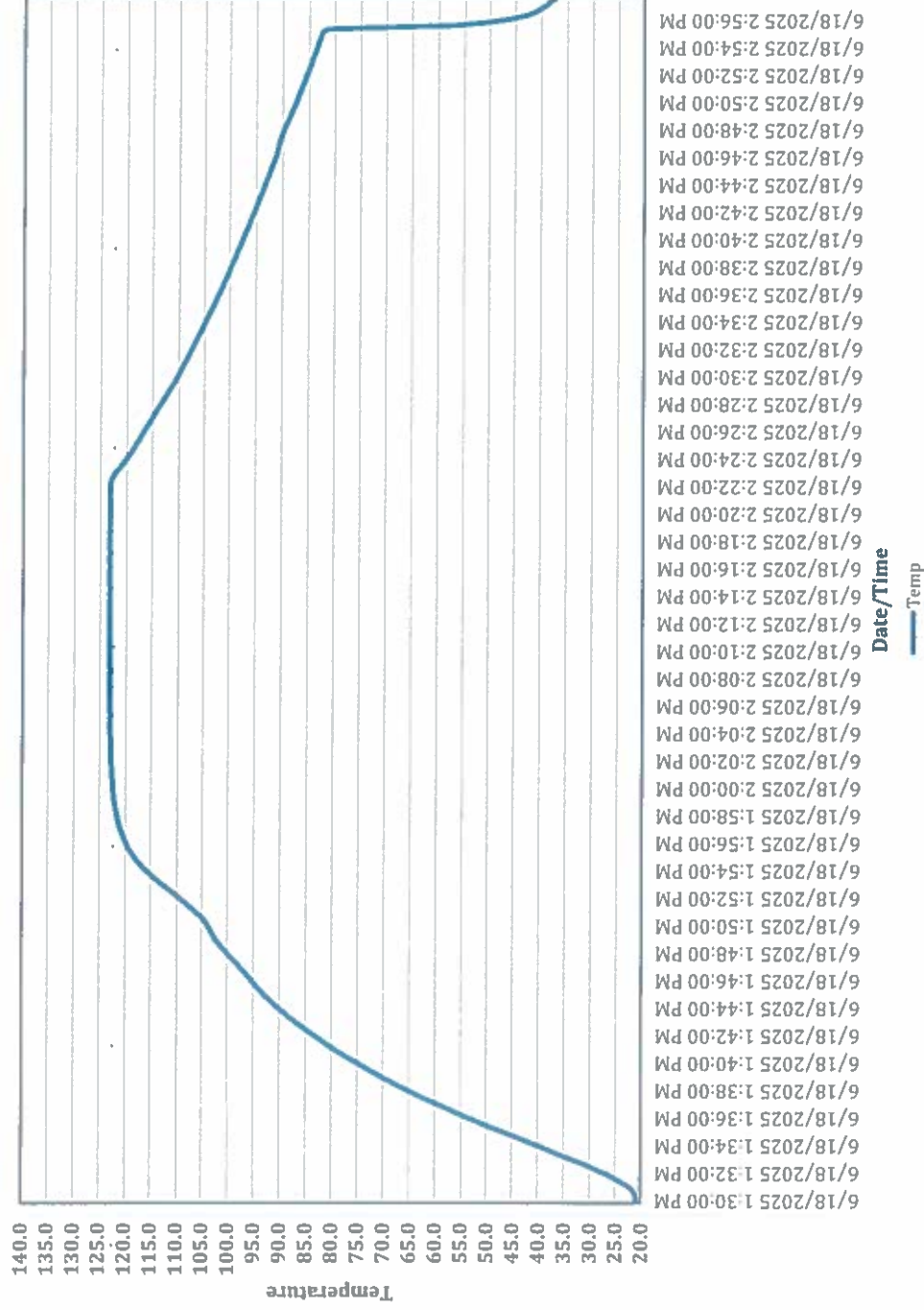
Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

10.1011004102

T (°C)



Performance Qualification for

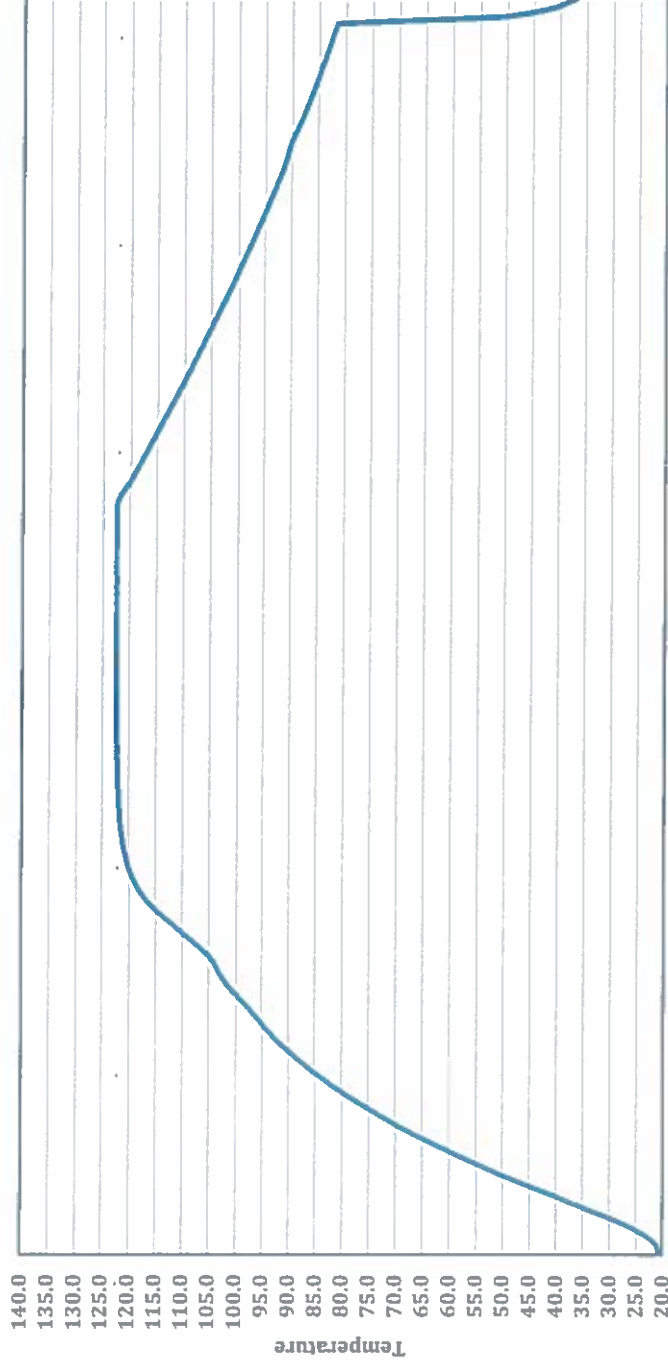
Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

11.1011004404

T (°C)

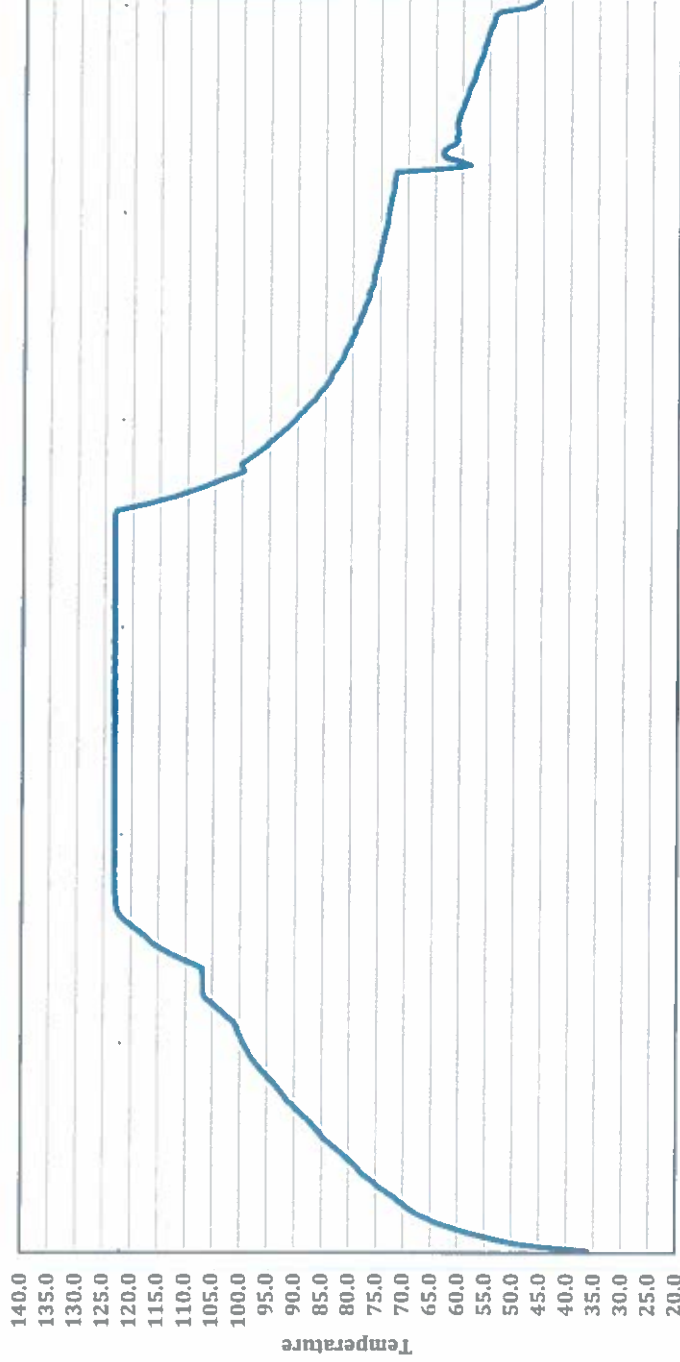


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 6/18/2025 1:42:00 PM
 6/18/2025 1:44:00 PM
 6/18/2025 1:46:00 PM
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T (°C)

12.1011004203



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Performance Qualification for

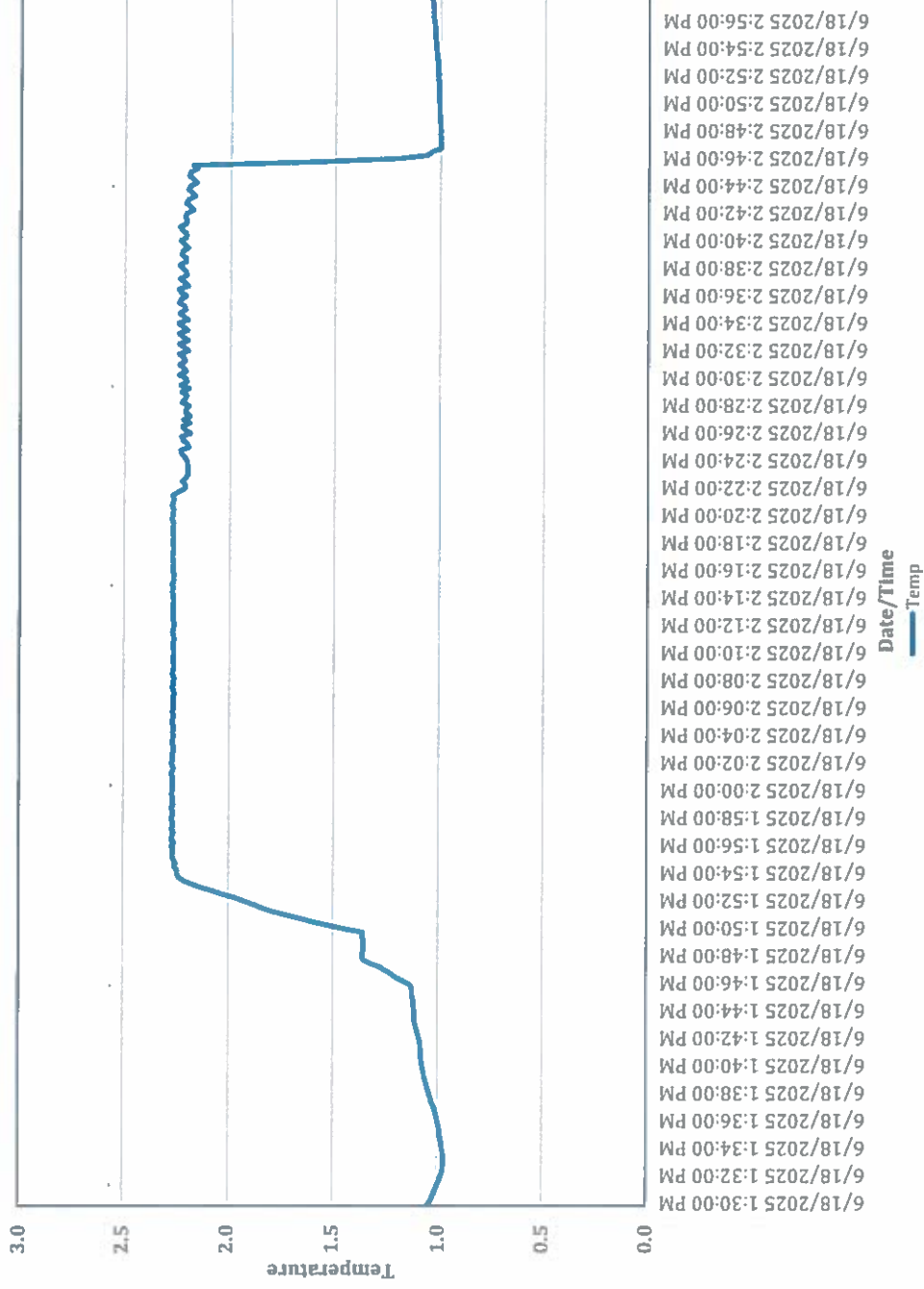
Autoclave (MI-193)

Doc. No.: PQR-V-00425

Cycle Start Date/Time	6/18/2025 1:30:00 PM
Cycle Stop Date/Time	6/18/2025 2:57:45 PM
Sterilization Start Date/Time	6/18/2025 1:58:30 PM
Sterilization Stop Date/Time	6/18/2025 2:21:45 PM

Pressure

T (°C)



VOL-01) PERFORMANCE QUALIFICATION PROTOCOL

ANNEX 01.02.01
ATTACHMENTS

ATTACHMENTS 01.02.01.02

Raw Data (on CD)



VOL-01) PERFORMANCE QUALIFICATION PROTOCOL

ANNEX 01.02.01

ATTACHMENTS

ATTACHMENTS 01.02.01.03

Inspection Label



Issue No.: 01.0
Issue Date: 01 Oct. 2024

Blue Inspection Label

Doc. No: F-7.2/02



	Inspection	
	ID Autoclave (MI-193)	
	Date Jun., 2025	Due Jun., 2026
	Inspected by <i>M. Makhlouf</i>	

VOL-01) PERFORMANCE QUALIFICATION PROTOCOL

ANNEX 01.02.01
ATTACHMENTS

ATTACHMENTS 01.02.01.04

Reference Equipment Calibration Certificates



CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 167 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011004509
Code:	1011004509	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

Notes:

-This document cannot be reproduced or duplicated by any mean without written permission from TAG.

Disclaimer:

- This Certificate is only related to the unit under Calibration during the Calibration period.

-**Decision Rule:** statement of conformity is based on that the deviation is within acceptance criteria.

F-7.8/06

This Certificate may be presented or copied as a whole document only

Head Quarter: 26 Al Israa St., Lebanon Sq., Mohandseen, Giza, Egypt
October Branch: 2311 Abdulsalam Amin St., 2nd District, 6th October, Giza, Egypt
www.technoairgate.com info@technoairgate.com

+201023310801
+201023310802
+20233034440



Ver No.: 01

Page 1 of 2

CALIBRATION CERTIFICATE



TAG
CALIBRATION

Certificate No.: 001 - 001 - 167 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	100.08	-0.08	0.16	Pass
115.00	115.16	-0.16	0.16	Pass
121.00	120.89	0.11	0.16	Pass
125.00	124.97	0.03	0.16	Pass
135.00	134.90	0.10	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.16 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

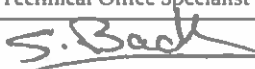
Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal
Title: Calibration Specialist
Signature: 
Date: 04 May 2025

Prepared by

Shimaa Badr
Technical Office Specialist
Signature: 
Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek
Technical Manager
Signature: 
Date: 05 May 2025

F-7.8/06

This Certificate may be presented or copied as a whole document only

Head Quarter: 26 Al Israa St., Lebanon Sq., Mohandseen, Giza, Egypt
October Branch: 2311 Abdulsalam Amin St., 2nd District, 6th October, Giza, Egypt
www.technoairgate.com info@technoairgate.com

+201023310801
+201023310802
+20233034440

Ver. No: 01

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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 166 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011004503
Code:	1011004503	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 166 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	100.01	-0.01	0.16	Pass
115.00	115.09	-0.09	0.16	Pass
121.00	120.86	0.14	0.16	Pass
125.00	124.92	0.08	0.16	Pass
135.00	134.87	0.13	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.14 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature:

Date: 05 May 2025



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CALIBRATION CERTIFICATE

TAG LAB ☒On Site ☐

Certificate No.: 001 - 001 - 165 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SteriDisk Probe 50	Serial Number:	1011004404
Code:	1011004404	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 165 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.96	0.04	0.16	Pass
115.00	114.92	0.08	0.16	Pass
121.00	120.56	0.44	0.16	Pass
125.00	124.57	0.43	0.16	Pass
135.00	134.68	0.32	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
 Relative Humidity: 45 ± 15 %
 Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.44 °C
 Acceptance Criteria: ± 0.5 °C
 Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal
 Title: Calibration Specialist
 Signature:
 Date: 04 May 2025

Prepared by

Shimaa Badr
 Technical Office Specialist
 Signature:
 Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek
 Technical Manager
 Signature:
 Date: 05 May 2025

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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 164 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004338
Code:	1011004338	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 164 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.63	0.37	0.16	Pass
115.00	114.52	0.48	0.16	Pass
121.00	120.76	0.24	0.16	Pass
125.00	124.70	0.30	0.16	Pass
135.00	134.84	0.16	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
 Relative Humidity: 45 ± 15 %
 Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.48 °C
 Acceptance Criteria: ± 0.5 °C
 Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal
 Title: Calibration Specialist
 Signature: *M. Gamal*
 Date: 04 May 2025

Prepared by

Shimaa Badr
 Technical Office Specialist
 Signature: *S. Badr*
 Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek
 Technical Manager
 Signature: *A. Tarek*
 Date: 05 May 2025

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CALIBRATION CERTIFICATE

TAG LAB ☒On Site ☐

Certificate No.: 001 - 001 - 163 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004332
Code:	1011004332	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 163 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.55	0.45	0.16	Pass
115.00	114.58	0.42	0.16	Pass
121.00	120.76	0.24	0.16	Pass
125.00	124.63	0.37	0.16	Pass
135.00	134.79	0.21	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.45 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature:

05 May 2025

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CALIBRATION CERTIFICATE

TAG LAB ☒On Site ☐

Certificate No.: 001 - 001 - 162 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnsoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004331
Code:	1011004331	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 162 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.61	0.39	0.16	Pass
115.00	114.69	0.31	0.16	Pass
121.00	120.81	0.19	0.16	Pass
125.00	124.69	0.31	0.16	Pass
135.00	134.87	0.13	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.39 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C
Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager



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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 161 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004211
Code:	1011004211	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 161 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.54	0.46	0.16	Pass
115.00	114.52	0.48	0.16	Pass
121.00	120.52	0.48	0.16	Pass
125.00	124.56	0.44	0.16	Pass
135.00	134.58	0.42	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
 Relative Humidity: 45 ± 15 %
 Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.48 °C
 Acceptance Criteria: ± 0.5 °C
 Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature: S. Badr

Date: 05 May 2025

Reviewed & Approved By

Abbas Tarek

Technical Manager



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CALIBRATION CERTIFICATE



TAG LAB

On Site

Certificate No.:

001 - 001 - 160 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004203
Code:	1011004203	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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Calibration
CAB #041602



Certificate No.: 001 - 001 - 160 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.66	0.34	0.16	Pass
115.00	114.58	0.42	0.16	Pass
121.00	120.80	0.20	0.16	Pass
125.00	124.75	0.25	0.16	Pass
135.00	134.87	0.13	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.42 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature:

Date: 05 May 2025



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October Branch: 2311 Abdulsalam Amin St., 2nd District, 6th October, Giza, Egypt

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CALIBRATION CERTIFICATE

TAG LAB ☒On Site ☐

Certificate No.: 001 - 001 - 159 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011004106
Code:	1011004106	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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Ver. No.: 01

Page 1 of 2



CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 159 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	100.04	-0.04	0.16	Pass
115.00	115.13	-0.13	0.16	Pass
121.00	120.86	0.14	0.16	Pass
125.00	124.93	0.07	0.16	Pass
135.00	134.90	0.10	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.14 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager



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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 158 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011004102
Code:	1011004102	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/u7

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



TAG
CALIBRATION

Certificate No.: 001 - 001 - 158 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.85	0.15	0.16	Pass
115.00	114.98	0.02	0.16	Pass
121.00	120.74	0.26	0.16	Pass
125.00	124.81	0.19	0.16	Pass
135.00	134.80	0.20	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.26 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal
Title: Calibration Specialist
Signature: 
Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr
Technical Office Specialist
Signature: 
Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek
Technical Manager
Signature: 
Date: 05 May 2025



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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 168 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011004093
Code:	1011004093	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 168 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.81	0.19	0.16	Pass
115.00	114.86	0.14	0.16	Pass
121.00	120.87	0.13	0.16	Pass
125.00	125.06	-0.06	0.16	Pass
135.00	134.84	0.16	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.19 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

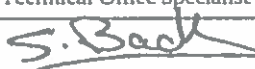
Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal
Title: Calibration Specialist
Signature: 
Date: 04 May 2025

Prepared by

Shimaa Badr
Technical Office Specialist
Signature: 
Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek
Technical Manager
Signature: 
Date: 05 May 2025

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CALIBRATION CERTIFICATE



TAG LAB ☒ On Site ☐

Certificate No.: 001 - 001 - 157 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 20	Serial Number:	1011003860
Code:	1011003860	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 157 - 2025

Reading Information				
Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.97	0.03	0.16	Pass
115.00	114.77	0.23	0.16	Pass
121.00	120.84	0.16	0.16	Pass
125.00	124.76	0.24	0.16	Pass
135.00	134.70	0.30	0.16	Pass

Environmental Conditions During Calibration	
Temperature:	23 ± 5 °C
Relative Humidity:	45 ± 15 %
Pressure:	1.013 bar

Calibration Results	
Max. Reading Error:	0.30 °C
Acceptance Criteria:	± 0.5 °C
Uncertainty:	± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date	Issue Date	Calibration Date	Calibration Due
04 May 2025	05 May 2025	04 May 2025	03 Nov 2025

Calibrated By
 Name: Mohamed Gamal
 Title: Calibration Specialist
 Signature:
 Date: 04 May 2025

Prepared by
 Shimaa Badr
 Technical Office Specialist
 Signature:
 Date: 05 May 2025

Reviewed & Approved By
 Ahmed Tarek
 Technical Manager
 Signature:
 Date: 05 May 2025



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CALIBRATION CERTIFICATE

TAG LAB ☒On Site ☐

Certificate No.:

001 - 001 - 156 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011000236
Code:	1011000236	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\leq 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 156 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.54	0.46	0.16	Pass
115.00	114.67	0.33	0.16	Pass
121.00	120.55	0.45	0.16	Pass
125.00	124.57	0.43	0.16	Pass
135.00	134.50	0.50	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.50 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

Date: 05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature:

Date: 05 May 2025



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CALIBRATION CERTIFICATE



TAG LAB

On Site

Certificate No.:

001 - 001 - 155 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1011000232
Code:	1011000232	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 155 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	99.87	0.13	0.16	Pass
115.00	115.01	-0.01	0.16	Pass
121.00	120.74	0.26	0.16	Pass
125.00	124.82	0.18	0.16	Pass
135.00	134.74	0.26	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C

Relative Humidity: 45 ± 15 %

Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.26 °C

Acceptance Criteria: ± 0.5 °C

Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature: *M. Gamal*

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature: *S. Badr*

05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature: *A. Tarek*

05 May 2025



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CALIBRATION CERTIFICATE



TAG LAB

On Site

Certificate No.:

001 - 001 - 154 - 2025

Customer Information

Customer: TAG LAB
Address: 6th of October City
Email/Tel: Info@technoairgate.com

Instrument Under Calibration Information

Instrument Name:	Data Logger	Resolution:	0.01 °C
Manufacture:	Tecnosoft s.r.l.	Accuracy:	NA
Model:	SterilDisk Probe 50	Serial Number:	1001009966
Code:	1001009966	Range:	((-40) - 140) °C
Location:	TAG LAB		

Reference Instrument Information

Instrument Name:	Pt-100 with digital indicator	Resolution:	0.01 °C
Manufacture:	GMH	Range:	((-40) to 350) °C
Model:	GMH 3710	Serial Number:	32403245/117

Remarks

Calibration Method: Comparison method using Digital thermometer of accuracy $\pm 0.03^{\circ}\text{C}$ Full Range based on Calibration Method for Temperature sensor with indicator CM-T-001 based on EURMET Version 2.1 (10/2011), Version 3.0 (02/2019), Version 3.1 (02/2020).

Uncertainty: The reported expanded uncertainty is based on GUM Standard and the standard Uncertainty multiplied by coverage factor k_p value to give confidence level of 95%.

Traceability: The traceability of measurement results to the SI units calibrated by the National Standard maintained at NIS with Certificate No. (1459/32C002/161/1774/2024).

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CALIBRATION CERTIFICATE



Certificate No.: 001 - 001 - 154 - 2025

Reading Information

Reference Reading ts °C	Reading tm °C	Correction $\Delta t = t_s - t_m$ °C	Uncertainty ($\pm$ °C)	Pass/Fail
100.00	100.10	-0.10	0.16	Pass
115.00	114.70	0.30	0.16	Pass
121.00	120.51	0.49	0.16	Pass
125.00	124.53	0.47	0.16	Pass
135.00	134.59	0.41	0.16	Pass

Environmental Conditions During Calibration

Temperature: 23 ± 5 °C
Relative Humidity: 45 ± 15 %
Pressure: 1.013 bar

Calibration Results

Max. Reading Error: 0.49 °C
Acceptance Criteria: ± 0.5 °C
Uncertainty: ± 0.16 °C

Acceptance Criteria is According to Customer Requirement.

Received Date

04 May 2025

Issue Date

05 May 2025

Calibration Date

04 May 2025

Calibration Due

03 Nov 2025

Calibrated By

Name: Mohamed Gamal

Title: Calibration Specialist

Signature:

Date: 04 May 2025

F-7.8/06

Prepared by

Shimaa Badr

Technical Office Specialist

Signature:

05 May 2025

Reviewed & Approved By

Ahmed Tarek

Technical Manager

Signature:

05 May 2025



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VOL-01) PERFORMANCE QUALIFICATION PROTOCOL

ANNEX 01.02.01

ATTACHMENTS

ATTACHMENTS 01.02.01.05

Inspection Certificate



Certificate No.: PQ-010-2025

Certificate
of
Performance Qualification Execution
for AUTOCLAVE
(MI-193)
at JAMJOOM PHARMA
Executed By
Techno Air Gate Company (TAG)
Egypt

The inspection test was performed in compliance with the requirements of ISO/IEC 17020/2012, and this certificate confirms that Autoclave fulfills the required acceptance criteria.

Inspection Date:
18/06/2025

Certificate Issue Date:
22/06/2025

This certificate relates to report no.:
PQR-V-00425

Prepared By





Head of Department



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F-7.4/02

Issue No.: 01.0

Ver. No.: 01



Head Quarter: 26 Al Israa St., Lebanon Sq., Mohandseen, Giza, Egypt



October Branch: 2311 Abd El-salam Amin St., 2nd District, 6th October, Giza, Egypt



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Issue Date: 01 Oct., 2024

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