

Issued To:

 Boga Superfoods
 JBR The Walk

Report No : R1-250613-310

Report Date : 20-06-2025

Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-310	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:01 PM
Customer Sample ID	: N/A	Sample Temperature	: -4.2°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Mayonnaise
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: -2.1°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	600	1*10 ³
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	-
3	<i>Salmonella sp.</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	-
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	-

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None



Signed for and on behalf of Testhub Laboratories LLC

 Pavithra C K
 Senior Microbiologist

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Issued To:
 Boga Superfoods
 JBR The Walk

Report No : R1-250613-311
 Report Date : 20-06-2025
 Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-311	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:05 PM
Customer Sample ID	: N/A	Sample Temperature	: -4.1°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Yoghurt
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: -2.3°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	2400	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAES 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None



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Issued To:

 Boga Superfoods
 JBR The Walk

Report No : R1-250613-312

Report Date : 20-06-2025

Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-312	Receiving Date	: 13/6/2025
Sample Description	: Surface Swab	Sampling Date/Time	: 13/6/2025;03:15 PM
Customer Sample ID	: N/A	Buffer Volume	: 10 mL
Project Name	: N/A	Neutralizer Used	: Neutralizing Buffer
Source of Sample	: Boga Superfoods JBR The Walk	Sampling Point	: Blue Chopping Board
Sampled By	: EMP ID 039 (TH)	Mode of Transportation	: Cool Box
Sampling Procedure	: TH-IP-M-033	Client Reference (if any)	: N/A
Sampling Apparatus	: Sterile Swab	Sample Container	: Sterile Swab Tube

Test Results - Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit#	UoM (%)	Results	Specification
1	Aerobic plate count	USFDA - BAM Chapter 3	CFU/Swab	22.4	160	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/Swab	16.3	Not Detected	1x10 ²
3	Enterobacteriaceae	ISO 21528- 2	CFU/Swab	17.9	Not Detected	1x10 ²

Statement of conformity: The results of above sample are in comply with specification limit.

Specification Reference: UAES 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 008,016,027

Note: "Not Detected" indicates Below the quantification limit.

*The informations supplied by the customer can affect the validity of results.

#If sampling is carried out in 10*10 cm² template, Unit is denoted as CFU/100cm² or in 100cm². If it is sampled unmeasurable area then it will denoted as CFU/swab or per swab.

Test Method Variation: None



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 Senior Microbiologist

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Issued To:
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 JBR The Walk

Report No : R1-250613-313
 Report Date : 20-06-2025
 Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-313	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:20 PM
Customer Sample ID	: N/A	Sample Temperature	: 57.1°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Cooked Egg
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 36.9°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	120	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.,</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

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Test Method Variation: None

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 Senior Microbiologist

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Issued To:
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 JBR The Walk

Report No : R1-250613-314
 Report Date : 20-06-2025
 Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-314	Receiving Date	: 13/6/2025
Sample Description	: Hand Swab	Sampling Date/Time	: 13/6/2025;03:30 PM
Customer Sample ID	: N/A	Buffer Volume	: 10 mL
Project Name	: N/A	Neutralizer Used	: Neutralizing Buffer
Source of Sample	: Boga Superfoods JBR The Walk	Sampling Point	: Mr.Leonardo Jr Tibayan, Manager, Left Hand Swab
Sampled By	: EMP ID 039 (TH)	Mode of Transportation	: Cool Box
Sampling Procedure	: TH-IP-M-033	Client Reference (if any)	: N/A
Sampling Apparatus	: Sterile Swab	Sample Container	: Sterile Swab Tube

Test Results - Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit#	UoM (%)	Results	Specification
1	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/Swab	16.3	Not Detected	1x10 ²
2	Enterobacteriaceae	ISO 21528- 2	CFU/Swab	17.9	Not Detected	1x10 ²

Statement of conformity: The results of above sample are in comply with specification limit.

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 008,016,027

Note: "Not Detected" indicates Below the quantification limit.

*The informations supplied by the customer can affect the validity of results.

#If sampling is carried out in 10*10 cm² template, Unit is denoted as CFU/100cm² or in 100cm² . If it is sampled unmeasurable area then it will denoted as CFU/swab or per swab.

Test Method Variation: None



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Issued To:

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 JBR The Walk

Report No : R1-250613-315

Report Date : 20-06-2025

Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-315	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:35 PM
Customer Sample ID	: N/A	Sample Temperature	: 59.2°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Steak Sandwich
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 32.4°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Paper Wrapped	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	5200	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.,</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit.

Specification Reference: UAES 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None

Signed for and on behalf of Testhub Laboratories LLC


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Form No#TH-RF-M-001 Issue No 3 Issued On 11-09-2023

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Issued To:
 Boga Superfoods
 JBR The Walk

Report No : R1-250613-316
 Report Date : 20-06-2025
 Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-316	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:40 PM
Customer Sample ID	: N/A	Sample Temperature	: 61.3°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Chicken Tikka
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 44.2°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	2400	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.,</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None

Signed for and on behalf of Testhub Laboratories LLC



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 Senior Microbiologist

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Issued To:

Boga Superfoods
JBR The Walk

Report No : R1-250613-317

Report Date : 20-06-2025

Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-317	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 03:45 PM
Customer Sample ID	: N/A	Sample Temperature	: 53.1°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Chicken Sandwich
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 32.4°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Paper Wrapped	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results - Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	2900	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAES 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None

Signed for and on behalf of Testhub Laboratories LLC



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Form No#TH-RF-M-001 Issue No 3 Issued On 11-09-2023

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Issued To:

Boga Superfoods
JBR The Walk

Report No : R1-250613-318

Report Date : 20-06-2025

Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-318	Receiving Date	: 13/06/2025
Sample Type	: Sea Food	Sampling Date/Time	: 13/06/2025; 03:58 PM
Customer Sample ID	: N/A	Sample Temperature	: -2.1°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Salmon (Raw)
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: -1.2°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	120000	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	-
3	<i>Salmonella sp.,</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	-
5	<i>Vibrio parahaemolyticus</i>	ISO 21872-1:2017	in 25g	-	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAES 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None

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Issued To:
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Report No : R1-250613-319
Report Date : 20-06-2025
Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-319	Receiving Date	: 13/06/2025
Sample Type	: Sea Food	Sampling Date/Time	: 13/06/2025; 04:10 PM
Customer Sample ID	: N/A	Sample Temperature	: 42.8°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Salmon (Cooked)
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 22.1°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	6500	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Vibrio parahaemolyticus</i>	ISO 21872-1 :2017	in 25g	-	Not Detected	Not Detected

Statement of conformity: The results of above sample are in comply with specification limit.

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

*The information's supplied by the customer can affect the validity of results

Test Method Variation: None

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 JBR The Walk

Report No : R1-250613-320
 Report Date : 20-06-2025
 Request No : Q1-250613-50

TEST REPORT

Sample Number	: S1-250613-320	Receiving Date	: 13/06/2025
Sample Type	: Non Sea Food	Sampling Date/Time	: 13/06/2025; 04:18 PM
Customer Sample ID	: N/A	Sample Temperature	: 52.2°C
Project Name	: N/A	Sample Quantity	: 250g
Source of Sample	: Boga Superfoods JBR The Walk	Sample Description	: Butter Chicken
Sampled By	: EMP ID 039 (TH)	Sample Receipt Temperature	: 31.4°C
Sampling Procedure	: USFDA BAM Chapter 1	Mode of Transportation	: Cool Box
Sampling Apparatus	: N/A	Client Reference (if any)	: N/A
Sample Container	: Sterile Container	Production / Expiry Date	: DOP: N/A DOE: N/A

Test Results – Microbiology

Date of Analysis: 14/06/2025 - 19/06/2025

S. No.	Test Parameters	Method	Unit	UoM (%)	Results	Specification
1	Aerobic Plate Count	USFDA - BAM Chapter 3	CFU/g	2.0	6000	-
2	<i>Escherichia coli</i>	ISO 16649- 2-2001	CFU/g	2.8	Not Detected	20
3	<i>Salmonella sp.</i>	ISO 6579-1:2017	in 25g	-	Not Detected	Not Detected
4	<i>Staphylococcus aureus</i>	USFDA - BAM Chapter 12	CFU/g	5.1	Not Detected	20
5	<i>Bacillus cereus</i>	USFDA - BAM Chapter 14	CFU/g	4.9	Not Detected	1*10 ²

Statement of conformity: The results of above sample are in comply with specification limit .

Specification Reference: UAE.S 1016:2017 Microbiological criteria for food stuffs.

Tested By: EMP ID: 016,008,027

Note: "Not Detected" indicates Below the quantification limit.

* The information's supplied by the customer can affect the validity of results

Test Method Variation: None



Signed for and on behalf of Testhub Laboratories LLC

Pavithra C K
 Senior Microbiologist

This report shall not be reproduced, unless in its entirety, without written approval from Testhub Laboratories. The results relate only to the material or product analyzed. Keywords : ND = Not Detected ,NA = Not Analyzed, ppm = Parts per million, ppb = Parts per billion, LOQ = Limit of Quantification, LOD = Limit of Detection, CFU = Colony Forming Unit, UoM=Measurement Uncertainty. Applied Decision Rule: For qualitative measurements and for zero value specifications, simple acceptance rule shall be followed by considering uncertainty U=0.For other type of specification values, binary acceptance based on guard banding formula shall be followed $AL=\sqrt{TL^2-U^2}$.

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End of Report

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