



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

REMARKS	Sample was tested based on NIS 977:2017 and the product passed all tested parameters except yeast and mould which had 3 colonies per ml and this makes the product unsatisfactory based on standard specification that the product shall be free from all pathogenic organisms.
NB:	Only copy on SON letter heading originally signed by an authorized representative of Standards Organization of Nigeria is a valid document.
RECOMMENDATION:	-
WARNING	This report shall NOT be reproduced and or published without the written approval of the Director General/Chief Executive of SON
DECLARATION	Result of test and remarks contained in this report relate ONLY to the sample on which the test was carried out.
COMPLAINTS	SON should receive complaints(s) against the content of the test report within 30 calendar days after the date of issue.

Reported by: Technical Manager, Microbiology Laboratory	Reviewed by: Head, Food Technology Laboratory	Approved by: Director, Laboratory Services
Name: Arannilewa Comfort	Name: Jomah Ekanem	Name: Dr. Barth Ufuan
Signature: <i>Arannilewa Comfort</i>	Signature: <i>Jomah Ekanem</i>	Signature: <i>Dr. Barth Ufuan</i>
Date: 04-03-2022	Date: 04/03/2022	Date: 04/03/2022
Report Issue Date: 04-03-2022		



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

Product Name: Packaged/Bottle Water
 Brand Name: Sachet Water Rumuagholu
 Identification of sample: SON/FTL/SS/22021603D
 Description/Condition of Sample: Good
 Manufacturers Name and Address: Premium Times Services Limited

Date Received: 16/02/2022
 Date Tested: 21/02/2022
 Date reported: 02/03/2022
 Client(s): Premium Times Services LTD
 Analyst ID: 014

Identification of the Std Used: 977:2017

S/N	PARAMETERS	METHOD	NIS REQUIREMENTS	MEASURED VALUES	MEASUREMENT UNCERTAINTY	REMARKS
1	Total Plate Count	ISO 4833	-	-	-	-
2	Coliforms Count	ISO 48832	Absent	<10cfu/g	±0.21	PASSED
3	<i>E. coli</i>	ISO 16649:-2	Absent	<10cfu/g	±0.21	PASSED
4	<i>Staphylococcus aureus</i>	ISO 6888:2002	-	-	-	-
5	Yeast/ Mould	ISO 21527-1,2	Absent	3cfu/ml	±0.06	FAILED
6	<i>Salmonella spp</i>	ISO 6579	-	-	-	-
7	<i>Listeria monocytogens</i>	ISO 11290-1	-	-	-	-
8	<i>Enterobacteriaceae spp.</i>	ISO 21528-2	-	-	-	-
*9	<i>Pseudomonas aeruginosa</i>	ISO 22717	-	-	-	-
*10	<i>Bacillus spp</i>	-	-	-	-	-
*11	<i>Clostridium spp</i>	ISO 7937	-	-	-	-

Note: a. Asterisked parameters are not within the scope of the laboratory's accreditation
 b. <1cfu/g(ml) or <10cfu/g(ml)= no growth at the detection limit of direct inoculation or 1:10 dilution respectively

Packaging: Adequate Not Adequate
 Labeling: Adequate Not Adequate
 Appearance: Satisfactory Average
 Performance: Good Average

Batch No: Not Stated
 Production date Not Stated
 Expiry date Not Stated
 Not satisfactory
 Poor



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

REMARKS	Sample was tested based on NIS 977:2017 and the product passed all tested parameters.
NB:	Only copy on SON letter heading originally signed by an authorized representative of Standards Organization of Nigeria is a valid document.
RECOMMENDATION:	-
WARNING	This report shall NOT be reproduced and or published without the written approval of the Director General/Chief Executive of SON
DECLARATION	Result of test and remarks contained in this report relate ONLY to the sample on which the test was carried out.
COMPLAINTS	SON should receive complaints(s) against the content of the test report within 30 calendar days after the date of issue.

Reported by: Technical Manager, Microbiology Laboratory	Reviewed by: Head, Food Technology Laboratory	Approved by: Director, Laboratory Services
Name: <i>Aminatoluwa Comfort</i>	Name: <i>Djamilah Egun</i>	Name: <i>Dr Bartholomew</i>
Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>
Date: <i>04-03-2022</i>	Date: <i>04/03/2022</i>	Date: <i>04/03/2022</i>
Report Issue Date: <i>04-03-2022</i>		



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

Product Name: Packaged/Bottle Water
 Brand Name: Borehole Rumuagholu
 Identification of sample: SON/FTL/SS/22021603C
 Description/Condition of Sample: Good
 Manufacturers Name and Address: Premium Times Services Limited

Date Received: 16/02/2022
 Date Tested: 21/02/2022
 Date reported: 25/02/2022
 Client(s): Premium Times Services LTD
 Analyst ID: 014

Identification of the Std Used: 977:2017

S/N	PARAMETERS	METHOD	NIS REQUIREMENTS	MEASURED VALUES	MEASUREMENT UNCERTAINTY	REMARKS
1	Total Plate Count	ISO 4833	-	-	-	-
2	Coliforms Count	ISO 48832	Absent	<10cfu/g	±0.21	PASSED
3	<i>E. coli</i>	ISO 16649:-2	Absent	<10cfu/g	±0.21	PASSED
4	<i>Staphylococcus aureus</i>	ISO 6888:2002	-	-	-	-
5	Yeast/ Mould	ISO 21527-1,2	Absent	2cfu/ml	±0.06	FAILED
6	<i>Salmonella spp</i>	ISO 6579	-	-	-	-
7	<i>Listeria monocytogens</i>	ISO 11290-1	-	-	-	-
8	<i>Enterobacteriaceae spp.</i>	ISO 21528-2	-	-	-	-
*9	<i>Pseudomonas aeruginosa</i>	ISO 22717	-	-	-	-
*10	<i>Bacillus spp</i>	-	-	-	-	-
*11	<i>Clostridium spp</i>	ISO 7937	-	-	-	-

Note: a. Asterisked parameters are not within the scope of the laboratory's accreditation
 b. <1cfu/g(ml) or <10cfu/g(ml)= no growth at the detection limit of direct inoculation or 1:10 dilution respectively

Packaging: Adequate Not Adequate
 Labeling: Adequate Not Adequate
 Appearance: Satisfactory Average
 Performance: Good Average

Batch No: Not Stated
 Production date Not Stated
 Expiry date Not Stated
 Not satisfactory
 Poor



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

Product Name: Packaged/Bottle Water

Brand Name: Sachet Water Nonwa

Identification of sample: SON/FTL/SS/22021603A

Description/Condition of Sample: Good

Manufacturers Name and Address: Premium Times Services Limited

Date Received: 16/02/2022

Date Tested: 21/02/2022

Date reported: 02/03/2022

Client(s): Premium Times Services LTD

Analyst ID: 014

Identification of the Std Used: 977:2017

S/N	PARAMETERS	METHOD	NIS REQUIREMENTS	MEASURED VALUES	MEASUREMENT UNCERTAINTY	REMARKS
1	Total Plate Count	ISO 4833	-	-	-	-
2	Coliforms Count	ISO 48832	Absent	<1cfu/g	±0.21	PASSED
3	<i>E. coli</i>	ISO 16649:-2	Absent	<1cfu/g	±0.21	PASSED
4	<i>Staphylococcus aureus</i>	ISO 6888:2002	-	-	-	-
5	Yeast/ Mould	ISO 21527-1,2	Absent	<1cfu/g	±0.06	PASSED
6	<i>Salmonella spp</i>	ISO 6579	-	-	-	-
7	<i>Listeria monocytogens</i>	ISO 11290-1	-	-	-	-
8	<i>Enterobacteriaceae spp.</i>	ISO 21528-2	-	-	-	-
*9	<i>Pseudomonas aeruginosa</i>	ISO 22717	-	-	-	-
*10	<i>Bacillus spp</i>	-	-	-	-	-
*11	<i>Clostridium spp</i>	ISO 7937	-	-	-	-

Note: a. Asterisked parameters are not within the scope of the laboratory's accreditation

b. <1cfu/g(ml) or <10cfu/g(ml)= no growth at the detection limit of direct inoculation or 1:10 dilution respectively

Packaging: Adequate Not Adequate
 Labeling: Adequate Not Adequate
 Appearance: Satisfactory Average
 Performance: Good Average

Batch No: Not Stated
 Production date Not Stated
 Expiry date Not Stated
 Not satisfactory
 Poor



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

Product Name: Packaged/Bottle Water

Brand Name: Sachet Water Nonwa

Identification of sample: SON/FTL/SS/22021603B

Description/Condition of Sample: Good

Manufacturers Name and Address: Premium Times Services Limited

Date Received: 16/02/2022

Date Tested: 21/02/2022

Date reported: 02/03/2022

Client(s): Premium Times Services LTD

Analyst ID: 014

Identification of the Std Used: 977:2017

S/N	PARAMETERS	METHOD	NIS REQUIREMENTS	MEASURED VALUES	MEASUREMENT UNCERTAINTY	REMARKS
1	Total Plate Count	ISO 4833	-	-	-	-
2	Coliforms Count	ISO 48832	Absent	<10cfu/ml	±0.21	PASSED
3	<i>E. coli</i>	ISO 16649:-2	Absent	<10cfu/ml	±0.21	PASSED
4	<i>Staphylococcus aureus</i>	ISO 6888:2002	-	-	-	-
5	Yeast/ Mould	ISO 21527-1,2	Absent	41cfu/ml	±0.06	FAILED
6	<i>Salmonella spp</i>	ISO 6579	-	-	-	-
7	<i>Listeria monocytogens</i>	ISO 11290-1	-	-	-	-
8	<i>Enterobacteriaceae spp.</i>	ISO 21528-2	-	-	-	-
*9	<i>Pseudomonas aeruginosa</i>	ISO 22717	-	-	-	-
*10	<i>Bacillus spp</i>	-	-	-	-	-
*11	<i>Clostridium spp</i>	ISO 7937	-	-	-	-

Note: a. Asterisked parameters are not within the scope of the laboratory's accreditation

b. <1cfu/g(ml) or <10cfu/g(ml)= no growth at the detection limit of direct inoculation or 1:10 dilution respectively

Packaging: Adequate Not Adequate
 Labeling: Adequate Not Adequate
 Appearance: Satisfactory Average
 Performance: Good Average

Batch No: Not Stated
 Production date Not Stated
 Expiry date Not Stated
 Not satisfactory
 Poor



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

REMARKS	Sample was tested based on NIS 977:2017 and the product passed all tested parameters except yeast and mould which had 41 colonies per ml and this makes the product unsatisfactory based on standard specification that the product shall be free from all pathogenic organisms.
NB:	Only copy on SON letter heading originally signed by an authorized representative of Standards Organization of Nigeria is a valid document.
RECOMMENDATION:	-
WARNING	This report shall NOT be reproduced and or published without the written approval of the Director General/Chief Executive of SON
DECLARATION	Result of test and remarks contained in this report relate ONLY to the sample on which the test was carried out.
COMPLAINTS	SON should receive complaints(s) against the content of the test report within 30 calendar days after the date of issue.

Reported by: Technical Manager, Microbiology Laboratory	Reviewed by: Head, Food Technology Laboratory	Approved by: Director, Laboratory Services
Name: <i>Aramulewa Comfort</i>	Name: <i>Danial Enuwa</i>	Name: <i>Dr. Banku Ufey</i>
Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>	Signature: <i>[Signature]</i>
Date: <i>04-03-2022</i>	Date: <i>04/03/2022</i>	Date: <i>05/03/2022</i>
Report Issue Date: <i>04-03-2022</i>		



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

REMARKS	Sample was tested based on NIS 977:2017 and the product passed all tested parameters except yeast and mould which had 2 colonies per ml and this makes the product unsatisfactory based on standard specification that the product shall be free from all pathogenic organisms.
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RECOMMENDATION:	-
WARNING	This report shall NOT be reproduced and or published without the written approval of the Director General/Chief Executive of SON
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COMPLAINTS	SON should receive complaints(s) against the content of the test report within 30 calendar days after the date of issue.

Reported by: Technical Manager, Microbiology Laboratory	Reviewed by: Head, Food Technology Laboratory	Approved by: Director, Laboratory Services
Name: Arannilewa Comfort	Name: Daniel Egan	Name: Dr. Barth Rufus
Signature: [Signature]	Signature: [Signature]	Signature: [Signature]
Date: 04-03-2022	Date: 07/03/2022	Date: 08/03/2022
Report Issue Date: 04-03-2022		



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

Product Name: Packaged/Bottle Water

Brand Name: Rain Water

Identification of sample: SON/FTL/SS/22021603E

Description/Condition of Sample: Good

Manufacturers Name and Address: Premium Times Services Limited

Date Received: 16/02/2022

Date Tested: 21/02/2022

Date reported: 02/03/2022

Client(s): Premium Times Services LTD

Analyst ID: 014

Identification of the Std Used: 977:2017

S/N	PARAMETERS	METHOD	NIS REQUIREMENTS	MEASURED VALUES	MEASUREMENT UNCERTAINTY	REMARKS
1	Total Plate Count	ISO 4833	-	-	-	-
2	Coliforms Count	ISO 48832	Absent	<10cfu/g	±0.21	PASSED
3	<i>E. coli</i>	ISO 16649:-2	Absent	<10cfu/g	±0.21	PASSED
4	<i>Staphylococcus aureus</i>	ISO 6888:2002	-	-	-	-
5	Yeast/ Mould	ISO 21527-1,2	Absent	60cfu/ml	±0.06	FAILED
6	<i>Salmonella spp</i>	ISO 6579	-	-	-	-
7	<i>Listeria monocytogens</i>	ISO 11290-1	-	-	-	-
8	<i>Enterobacteriaceae spp.</i>	ISO 21528-2	-	-	-	-
*9	<i>Pseudomonas aeruginosa</i>	ISO 22717	-	-	-	-
*10	<i>Bacillus spp</i>	-	-	-	-	-
*11	<i>Clostridium spp</i>	ISO 7937	-	-	-	-

Note: a. Asterisked parameters are not within the scope of the laboratory's accreditation

b. <1cfu/g(ml) or <10cfu/g(ml)= no growth at the detection limit of direct inoculation or 1:10 dilution respectively

Packaging: Adequate Not Adequate

Labeling: Adequate Not Adequate

Appearance: Satisfactory Average

Performance: Good Average

Batch No: Not Stated

Production date Not Stated

Expiry date Not Stated

Not satisfactory

Poor



TESTING CERT #3580:01

MICROBIOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/MBL/TRF/001

Issue No: 03

Issue Date: 24/06/2020

REMARKS	Sample was tested based on NIS 977:2017 and the product passed all tested parameters except yeast and mould which had 60 colonies per ml and this makes the product unsatisfactory based on standard specification that the product shall be free from all pathogenic organisms.
NB:	Only copy on SON letter heading originally signed by an authorized representative of Standards Organization of Nigeria is a valid document.
RECOMMENDATION:	-
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Reported by: Technical Manager, Microbiology Laboratory	Reviewed by: Head, Food Technology Laboratory	Approved by: Director, Laboratory Services
Name: Arannilewa Comfort	Name: Djonah Ekanem	Name: For Barthelme
Signature: [Signature]	Signature: [Signature]	Signature: [Signature]
Date: 04-03-2022	Date: 04/03/2022	Date: 08/03/2022
Report Issue Date: 04-03-2022		



STANDARDS ORGANISATION OF NIGERIA
FOOD TECHNOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/FT/TRF/001

Issue No: 03

Issue Date: 24/06/20

Product Name: Rain Water
Brand Name: Nil

Date Received: 16/02/2022
Date Tested: 30/03/2022

Identification of sample: SON/FTL/SS/22021603E

Client(s): Premium Times Serv. Ltd

Description/Condition of Sample: Good

Analyst ID: 023

Manufacturer's Name and Address: Premium Times Services Ltd

Identification of the Standard Used: NIS 977: 2017

S/N	PARAMETERS	NIS REQUIREMENTS	MEASURED VALUES	REMARKS
1	Taste/Odour	Unobjectionable	objectionable	Failed
2	pH	6.5-8.5	5.21	Failed
3	Total Dissolved Solids	500 mg/L (max)	68.30	Passed
4	Conductivity	1000uL/cms (max)	136.0	Passed
5	Nitrate	10mg/L (max)	Not detected	Passed
6	Nitrite	0.02mg/L (max)	Not detected	Passed
7	Hardness	100mg/L(max)	5.0	Passed
8	Sulphate	100mg/L(max)	-	Not Determined
9	Hydrogen sulphide	0.01mg/L (max)	-	Not Determined
10	Free residual chlorine	0.2 mg/L(max)	Not Determined	Not Determined

Packaging: Adequate Not Adequate
Labeling: Adequate Not Adequate
Appearance: Satisfactory Average
Performance: Good Average

Batch Number: - Not indicated
Production date - Not indicated
Expiry date - Not indicated
Not satisfactory
Poor

REMARKS

Parameters tested conformed to NIS standard except Taste, P^H and Volume.



STANDARDS ORGANISATION OF NIGERIA
FOOD TECHNOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/FT/TRF/001

Issue No: 03

Issue Date: 24/06/20

Product Name: Unpackaged Borehole Water
Brand Name: Nanwa

Identification of sample: SON/FTL/SS/22021603A

Description/Condition of Sample: Good

Analyst ID: 023

Manufacturer's Name and Address: Premium Times Services Ltd

Identification of the Standard Used: NIS 977: 2017

Date Received: 16/02/2022

Date Tested: 30/03/2022

Client(s): Premium Times Serv. Ltd

S/N	PARAMETERS	NIS REQUIREMENTS	MEASURED VALUES	REMARKS
1	Taste/Odour	Unobjectionable	objectionable	Failed
2	pH	6.5-8.5	4.47	Failed
3	Total Dissolved Solids	500 mg/L (max)	10.40	Passed
4	Conductivity	1000ul/cms (max)	20.90	Passed
5	Nitrate	10mg/L (max)	Not detected	Passed
6	Nitrite	0.02mg/L (max)	Not detected	Passed
7	Hardness	100mg/L(max)	0.0	Passed
8	Sulphate	100mg/L(max)	-	Not Determined
9	Hydrogen sulphide	0.01mg/L (max)	-	Not Determined
10	Free residual chlorine	0.2 mg/L(max)	0.0	Passed
11	Volume	As Stated	Not Stated	Failed

Packaging: Adequate Not Adequate
Labeling: Adequate Not Adequate
Appearance: Satisfactory Average
Performance: Good Average

Batch Number: - Not indicated
Production date - Not indicated
Expiry date - Not indicated
Not satisfactory
Poor



STANDARDS ORGANISATION OF NIGERIA
FOOD TECHNOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/FT/TRF/001

Issue No: 03

Issue Date: 24/06/20

Product Name: Unpackaged Borehole Water

Brand Name: Rumitagidu

Identification of sample: SON/FTL/SS/22021603C

Description/Condition of Sample: Good

Analyst ID: 023

Manufacturer's Name and Address: Premium Times Services Ltd

Identification of the Standard Used: NIS 977: 2017

Date Received: 16/02/2022

Date Tested: 30/03/2022

Client(s): Premium Times Serv. Ltd

S/N	PARAMETERS	NIS REQUIREMENTS	MEASURED VALUES	REMARKS
1	Taste/Odour	Unobjectionable	objectionable	Failed
2	pH	6.5-8.5	4.26	Failed
3	Total Dissolved Solids	500 mg/L (max)	45.80	Passed
4	Conductivity	1000uL/cms (max)	91.50	Passed
5	Nitrate	10mg/L (max)	Not detected	Passed
6	Nitrite	0.02mg/L (max)	Not detected	Passed
7	Hardness	100mg/L(max)	0.0	Passed
8	Sulphate	100mg/L(max)	-	Not Determined
9	Hydrogen sulphide	0.01mg/L (max)	-	Not Determined
10	Free residual chlorine	0.2 mg/L(max)	0.03	Passed
11	Volume	As Stated	Not Stated	Failed

Packaging: Adequate Not Adequate

Labeling: Adequate Not Adequate

Appearance: Satisfactory Average

Performance: Good Average

Batch Number: - Not indicated

Production date - Not indicated

Expiry date - Not indicated

Not satisfactory

Poor



STANDARDS ORGANISATION OF NIGERIA
FOOD TECHNOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/FT/TRF/001

Issue No: 03

Issue Date: 24/06/20

Product Name: Unpackaged Sachet Water

Brand Name: Nanwa

Identification of sample: SON/FTL/SS/22021603B

Description/Condition of Sample: Good

Analyst ID: 023

Manufacturer's Name and Address: Premium Times Services Ltd

Identification of the Standard Used: NIS 977: 2017

Date Received: 16/02/2022

Date Tested: 30/03/2022

Client(s): Premium Times Serv. Ltd

S/N	PARAMETERS	NIS REQUIREMENTS	MEASURED VALUES	REMARKS
1	Taste/Odour	Unobjectionable	objectionable	Failed
2	pH	6.5-8.5	5.12	Failed
3	Total Dissolved Solids	500 mg/L (max)	19.80	Passed
4	Conductivity	1000uL/cms (max)	39.80	Passed
5	Nitrate	10mg/L (max)	Not detected	Passed
6	Nitrite	0.02mg/L (max)	Not detected	Passed
7	Hardness	100mg/L(max)	0.00	Passed
8	Sulphate	100mg/L(max)	-	Not Determined
9	Hydrogen sulphide	0.01mg/L (max)	-	Not Determined
10	Free residual chlorine	0.2 mg/L(max)	0.11	Passed
11	Volume	As Stated	Not Stated	Failed

Packaging: Adequate Not Adequate
Labeling: Adequate Not Adequate
Appearance: Satisfactory Average
Performance: Good Average

Batch Number: - Not indicated
Production date - Not indicated
Expiry date - Not indicated
Not satisfactory
Poor



STANDARDS ORGANISATION OF NIGERIA
FOOD TECHNOLOGY LABORATORY

LABORATORY TEST REPORT

SONL/FT/TRF/001

Issue No: 03

Issue Date: 24/06/20

Product Name: Unpackaged Sachet Water

Brand Name: Rumuaghorn

Identification of sample: SON/FTL/SS/22021603D

Description/Condition of Sample: Good

Analyst ID: 023

Manufacturer's Name and Address: Premium Times Services Ltd

Identification of the Standard Used: NIS 977: 2017

Date Received: 16/02/2022

Date Tested: 30/03/2022

Client(s): Premium Times Serv. Ltd

S/N	PARAMETERS	NIS REQUIREMENTS	MEASURED VALUES	REMARKS
1	Taste/Odour	Unobjectionable	objectionable	Failed
2	pH	6.5-8.5	5.90	Failed
3	Total Dissolved Solids	500 mg/L (max)	36.20	Passed
4	Conductivity	1000µl/cms (max)	72.20	Passed
5	Nitrate	10mg/L (max)	Not detected	Passed
6	Nitrite	0.02mg/L (max)	Not detected	Passed
7	Hardness	100mg/L(max)	8.0	Passed
8	Sulphate	100mg/L(max)	-	Not Determined
9	Hydrogen sulphide	0.01mg/L (max)	-	Not Determined
10	Free residual chlorine	0.2 mg/L(max)	0.01	Passed
11	Volume	As Stated	Not Stated	Failed

Packaging: Adequate Not Adequate
Labeling: Adequate Not Adequate
Appearance: Satisfactory Average
Performance: Good Average

Batch Number: - Not indicated
Production date - Not indicated
Expiry date - Not indicated
Not satisfactory
Poor