

TEST REPORT

P2506625-01 Location: Bottled water - sparkling

Labelled

700 ml sparkling Batch 04062025US1

Date of sampling	Sampler	Arrival date	Performed from	Until	Object	Sample type
2025-06-04 11:53	Customer	2025-06-04	2025-06-04	2025-06-30	Clean water	Drinkingwater, bottled

Parameter	Method	Result	Unit	Measurement uncertainty	Limits
Total Aerobic Count 22°C ^{1, 2}	NS-EN ISO 6222	Not detected	cfu/ml		100
Total count 36°C ¹	NS-EN ISO 6222	Not detected	cfu/ml		
Coliform bacteria 37°C ^{1, 2}	NS-EN ISO 9308-2	<1	MPN/100 ml	0-4	0
E.coli ^{1, 2}	NS-EN ISO 9308-2	<1	MPN/100 ml	0-4	0
Intestinal enterococci ^{1, 2}	NS-EN ISO 7899-2	<1	cfu/100 ml	0-1.2	0
Presumptiv Clostridium perfringens ¹	NS-EN ISO 14189	<1	cfu/100 ml		
Clostridium perfringens ^{1, 2}	NS-EN ISO 14189	<1	cfu/100 ml	0-3	0
Pseudomonas aeruginosa* ¹	NS-EN ISO 16266-2	<1	MPN/100 ml		
Fluoride ^{3, 2}	NS-EN ISO 10304-1	<0.12	mg F/l		1.5
Nitrate ^{3, 2}	NS-EN ISO 10304-1	0.13	mg N/l	±0.03	50
Boron ^{3, 2}	NS-EN ISO 17294-2	<0.019	mg/l		1
Chromium ^{3, 2}	NS-EN ISO 17294-2	<0.17	µg/l		50
Arsenic ^{3, 2}	NS-EN ISO 17294-2	<0.033	µg/l		10
Selenium ^{3, 2}	NS-EN ISO 17294-2	0.029	µg/l	±0.0058	10
Cadmium ^{3, 2}	NS-EN ISO 17294-2	<0.0080	µg/l		5
Mercury ^{3, 2}	NS-EN ISO 17294-2	<0.0070	µg/l		1
Lead ^{3, 2}	NS-EN ISO 17294-2	0.022	µg/l	±0.0044	10
Bromates ^{4, 2}	ISO 15061 og ISO 10304-4	<5.0	µg/l		10
Cyanid ALS ^{4, 2}	CSN 757415, CSN EN ISO14403-2	<5	µg/l		50

¹ Performed by Nemko Norlab, Molde, Eikremsvingen 4, 6422 Molde. ISO/IEC 17025:2017, TEST 032

² Results marked in red are classified as (c) or (d) and are considered not approved. Results marked in black are considered as approved as cases (a) or (b), see figure 1. In relation to limit values in Drikkevannsforskriften FOR-2016-12-22-1868, 2017

³ Performed by Nemko Norlab, Namdal, Axel Sellægs veg 3, 7805 Namsos. ISO/IEC 17025:2017, TEST 032

⁴ Performed by ALS Laboratory Group, ALS Czech Republic s.r.o., Praha. Testing Laboratory No. 1163

Main office:

Halvor Heyerdahls vei 50
NO-8626 Mo I Rana

info@nemkonorlab.com
www.nemkonorlab.com

tel: +47 40 48 41 00
NO 953 018 144 MVA

Eirawater AS
Nausteveien 123
6470 ERESFJORD

Issue date 2025-06-30
Laboratory Molde
Sample no. P2506625
Version 1
Approval date 2025-06-30

TEST REPORT

P2506625-02 Location: Bottled water - still

Labelled

700 ml still Batch 040625A1

Date of sampling	Sampler	Arrival date	Performed from	Until	Object	Sample type
2025-06-04 11:55	Customer	2025-06-04	2025-06-04	2025-06-30	Clean water	Drinkingwater, bottled

Parameter	Method	Result	Unit	Measurement uncertainty	Limits
Total Aerobic Count 22°C ^{1, 2}	NS-EN ISO 6222	3	cfu/ml	2-5	100
Total count 36°C ¹	NS-EN ISO 6222	Not detected	cfu/ml		
Coliform bacteria 37°C ^{1, 2}	NS-EN ISO 9308-2	<1	MPN/100 ml	0-4	0
E.coli ^{1, 2}	NS-EN ISO 9308-2	<1	MPN/100 ml	0-4	0
Intestinal enterococci ^{1, 2}	NS-EN ISO 7899-2	<1	cfu/100 ml	0-1.2	0
Presumptiv Clostridium perfringens ¹	NS-EN ISO 14189	<1	cfu/100 ml		
Clostridium perfringens ^{1, 2}	NS-EN ISO 14189	<1	cfu/100 ml	0-3	0
Pseudomonas aeruginosa* ¹	NS-EN ISO 16266-2	<1	MPN/100 ml		
Fluoride ^{3, 2}	NS-EN ISO 10304-1	<0.12	mg F/l		1.5
Nitrate ^{3, 2}	NS-EN ISO 10304-1	<0.070	mg N/l		50
Boron ^{3, 2}	NS-EN ISO 17294-2	<0.019	mg/l		1
Chromium ^{3, 2}	NS-EN ISO 17294-2	<0.17	µg/l		50
Arsenic ^{3, 2}	NS-EN ISO 17294-2	<0.033	µg/l		10
Selenium ^{3, 2}	NS-EN ISO 17294-2	0.025	µg/l	±0.0050	10
Cadmium ^{3, 2}	NS-EN ISO 17294-2	<0.0080	µg/l		5
Mercury ^{3, 2}	NS-EN ISO 17294-2	<0.0070	µg/l		1
Lead ^{3, 2}	NS-EN ISO 17294-2	<0.021	µg/l		10
Bromates ^{4, 2}	ISO 15061 og ISO 10304-4	<5.0	µg/l		10
Cyanid ALS ^{4, 2}	CSN 757415, CSN EN ISO14403-2	<5	µg/l		50

¹ Performed by Nemko Norlab, Molde, Eikremsvingen 4, 6422 Molde. ISO/IEC 17025:2017, TEST 032

² Results marked in red are classified as (c) or (d) and are considered not approved. Results marked in black are considered as approved as cases (a) or (b), see figure 1. In relation to limit values in Drikkevannsforskriften FOR-2016-12-22-1868, 2017

³ Performed by Nemko Norlab, Namdal, Axel Sellægs veg 3, 7805 Namsos. ISO/IEC 17025:2017, TEST 032

⁴ Performed by ALS Laboratory Group, ALS Czech Republic s.r.o, Praha. Testing Laboratory No. 1163

Main office:

Halvor Heyerdahls vei 50
NO-8626 Mo I Rana

info@nemkonorlab.com
www.nemkonorlab.com

tel: +47 40 48 41 00
NO 953 018 144 MVA

TEST REPORT

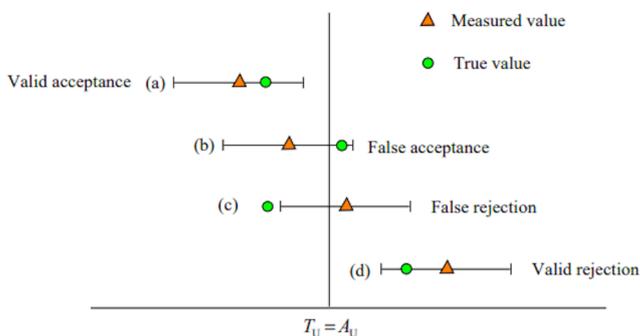


Figure 1: The decision rule used is based on simple acceptance/ shared risk (measurement uncertainty is not taken into account). The figure shows risk with a decision rule close to the limit value (T_u) of the 95% confidence interval. The decision rule to accept or reject (red) is based on measured values (triangles); the assumed true value (circle) is not known. Cases (b) and (c) lead to an incorrect decision called false acceptance or false rejection. More information: nemkonorlab.com.

Magdalena Rygalska

Technician

molde@nemkonorlab.com

Tlf:924 79 892

Copy to

janarve@eirawater.com, anders@eirawater.com, quality@eirawater.com

* = Unaccredited | CFU = Colony forming units | > = Larger than | < = Less than | MPN = Most probable number

Results apply only to the tested object(s). If the laboratory is not responsible for sampling, the result applies as the sampled object (s) were received. The report must not be reproduced in excerpts without our written approval. The report itself does not represent or contain any product or operational approval. Reported in accordance with Nemko Norlab AS's standard delivery conditions unless otherwise agreed. See www.nemkonorlab.com for these conditions. The laboratory is not accredited for evaluation and interpretation of test results. Results presented as "greater than" (>), "not detected" or "less than" (<) and in addition for microbiological results have a dilution factor", the measurement uncertainty is unknown and cannot be calculated. Measurement uncertainty regarding analysis and sampling method can be obtained from the laboratory.

Main office:

Halvor Heyerdahls vei 50
NO-8626 Mo I Rana

info@nemkonorlab.com
www.nemkonorlab.com

tel: +47 40 48 41 00
NO 953 018 144 MVA