



Task completion report
Monitoring of health suitability of drinking water

Reference No.: 2300-22/86463-24/63537

Client: KOMUNALA KRANJ, JAVNO PODJETJE, D.O.O.
ULICA MIRKA VADNOVA 1
4000 Kranj

Order: Contract for laboratory testing of drinking water No. ,

4

Performing departments: Department for Drinking and Bathing Waters
Department for Chemical Analyses of Food, Water and Other Environmental Samples Novo mesto
Department for Chemical Analyses of Food, Water and Other Environmental Samples Kranj
Microbiology Department for Food, Water and Other Environmental Samples Kranj

Task manager: Marko Erjavec, BSc sanitary engineering

Maribor, 23.07.2024

Department for Drinking and Bathing Waters

Task manager:

Marko Erjavec, BSc sanitary engineering

The certified-signature time and certificate data are shown at the top of the first page of the document.



Sample data

Sample: Drinking water - Kokrica, Primary School
Sample number: 24/63537
Purpose: Internal control of the drinking-water supply system
Client: KOMUNALA KRANJ, JAVNO PODJETJE, D.O.O., ULICA MIRKA VADNOVA 1, 4000 Kranj
Sample collected by: Marko Erjavec, NLZOH OPKV
Collection time: 13.06.2024 12:00
Sampling location: Kranj water supply, Kokrica, Primary School, dining room, tap
Sample received by: Marko Erjavec
Place and time of receipt: Kranj, 13.06.2024 13:25

Assessment of results

All test results from the appendices are shown.

Parameter	Result	Unit	Expressed as/on	Kriterij	Compliance
Field measurements					
Water temperature	11.8	°C		/	/
pH	8.2			6.5-9.5	compliant
Electrical conductivity (20°C)	208	µS/cm		2500	compliant
Turbidity	<0.1	NTU		/	/
Odour	no abnormalities			/	/
Epichlorohydrin					
Epichlorohydrin	<0.1	µg/L		0.1	compliant
Endocrine disruptors					
Bisfenol A	<0.01	µg/L		2.5	compliant
Metals					
Calcium	19	mg/L		/	/
Potassium	<0.10	mg/L		/	/
Magnesium	6.4	mg/L		/	/
Uranium	<1.0	µg/L		30	compliant
Lahkohlapni aromatski ogljikovodiki					
Benzen	<0.3	µg/L		1	compliant
Lahkohlapni halogenirani ogljikovodiki					
1,2-Dikloroetan	<0.4	µg/L		3	compliant
Tetrakloroeten+trikloroeten	<2	µg/L		10	compliant
Vinilklorid	<0.3	µg/L		0.5	compliant



Microbiological parameters

Escherichia coli	not detected	CFU/100 mL	0	compliant
Coliform bacteria	not detected	CFU/100 mL	0	compliant
Enterococci	not detected	CFU/100 mL	0	compliant
Colony count at 36 °C	not detected	CFU/mL	100	compliant
Colony count at 22 °C	not detected	CFU/mL	/	/

Basic parameters

Permanganate index (oxidisability)	1.8	mg/L	O ₂	5	compliant
Ammonium	<0.02	mg/L		0.50	compliant
Nitrate	3.1	mg/L		50	compliant
Nitrite	<0.01	mg/L	NO ₂ ⁻	0.5	compliant
Carbonate hardness	6.9	°N		/	/
Non-carbonate hardness	0.2	°N		/	/
Total hardness	7.1	°N		/	/
Fluoride	<1	mg/L		1.5	compliant
Chloride	<1	mg/L		250	compliant
Sulphate	1.5	mg/L		250	compliant
Total cyanide	<5	µg/L		50	compliant
Boron	<0.010	mg/L		1.5	compliant
Bromate	<2	µg/L		10	compliant
Antimony	<1.0	µg/L		10	compliant
Colour (436 nm)	<0.1	m ⁻¹		/	/
Selenium	<1.0	µg/L		20	compliant
Aluminium	<10	µg/L		200	compliant
Copper	<0.010	mg/L		2	compliant
Cadmium	<1.0	µg/L		5	compliant
Chromium	<10	µg/L		/	/
Manganese	<10	µg/L		50	compliant
Nickel	<10	µg/L		20	compliant
Lead	<1.0	µg/L		10	compliant
Iron	<10	µg/L		200	compliant
Arsenic	<1.0	µg/L		10	compliant
Mercury	<0.50	µg/L		1	compliant
Sodium	0.26	mg/L		200	compliant
Pesticides (sum)	<0.05	µg/L		0.5	compliant
Ametrin	<0.05	µg/L		0.1	compliant
Atrazin	<0.04	µg/L		0.1	compliant
Cianazin	<0.05	µg/L		0.1	compliant
Atrazin, Desetil-	<0.05	µg/L		0.1	compliant
Atrazin, Desizopropil-	<0.05	µg/L		0.1	compliant
Metamitron	<0.05	µg/L		0.1	compliant
Metribuzin	<0.05	µg/L		0.1	compliant
Prometon	<0.05	µg/L		0.1	compliant
Prometrin	<0.05	µg/L		0.1	compliant

Oddelek za pitne in kopalne vode

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ID za DDV: SI19651295; TRR: SI5601100-6000043285; BIC: BSLJSI2X, Banka Slovenije



Basic parameters

Propazin	<0.05	µg/L	0.1	compliant
Sebutilazin	<0.05	µg/L	0.1	compliant
Simazin	<0.05	µg/L	0.1	compliant
Simetrin	<0.05	µg/L	0.1	compliant
Terbumeton	<0.05	µg/L	0.1	compliant
Terbutilazin	<0.05	µg/L	0.1	compliant
Terbutrin	<0.05	µg/L	0.1	compliant
2,6-Dikloratenzamid	<0.05	µg/L	0.1	compliant
Acetoklor	<0.05	µg/L	0.1	compliant
Alaklor	<0.05	µg/L	0.1	compliant
Aldrin	<0.03	µg/L	0.03	compliant
o,p-DDT	<0.05	µg/L	0.1	compliant
p,p-DDT	<0.05	µg/L	0.1	compliant
p,p-DDE	<0.05	µg/L	0.1	compliant
o,p-DDE	<0.05	µg/L	0.1	compliant
o,p-DDD	<0.05	µg/L	0.1	compliant
p,p-DDD	<0.05	µg/L	0.1	compliant
Dieldrin	<0.03	µg/L	0.03	compliant
alfa-endosulfan	<0.05	µg/L	0.1	compliant
beta-endosulfan	<0.05	µg/L	0.1	compliant
Endrin	<0.05	µg/L	0.1	compliant
Heksakloratenzen (HCB)	<0.05	µg/L	0.1	compliant
Heksakloratutadien (HCBd)	<0.05	µg/L	/	/
alfa-HCH	<0.05	µg/L	0.1	compliant
beta-HCH	<0.05	µg/L	0.1	compliant
delta-HCH	<0.05	µg/L	0.1	compliant
Heptaklor	<0.03	µg/L	0.03	compliant
Heptaklorepoksid	<0.03	µg/L	/	/
Izodrin	<0.05	µg/L	0.1	compliant
gama-HCH (Lindan)	<0.05	µg/L	0.1	compliant
Metazaklor	<0.05	µg/L	0.1	compliant
Klorat	<0.002	mg/L	0.25	compliant
Metolaklor	<0.05	µg/L	0.1	compliant
Polycyclic aromatic hydrocarbons (sum)	<0.04	µg/L	0.1	compliant
Benzo(a)piren	<0.01	µg/L	0.01	compliant
Benzo(b)fluoranten	<0.04	µg/L	/	/
Benzo(k)fluoranten	<0.04	µg/L	/	/
Benzo(ghi)perilen	<0.04	µg/L	/	/
Indeno(1,2,3-c,d)piren	<0.04	µg/L	/	/
Process contaminants				
Akrlamid	<0.03	µg/L	0.1	compliant



Kriteriji-mejne vrednosti so povzeti po:

Uredba o pitni vodi, Ur. list RS, št. 61/2023, Priloga 1

Compliance assessment

The sample complies with the considered criteria.

Health assessment

Based on the test results, the sample is assessed as suitable for health use.

Report appendices:

Testing report with reference No. 2300-22/86463-24/63537-T

Chemical testing report with reference No. 1004-22/86463-24/63537-K

Micratiology testing report with reference No. 4004-22/86463-24/63537-M



Evidenčna oznaka: 2300-22/86463-24/63537-T

Testing report

Sample: Drinking water - Kokrica, Primary School
Matrix: Drinking water
Sample number: 24/63537
Purpose: Internal control of the drinking-water supply system
Task: Monitoring of health suitability of drinking water
Task manager: Marko Erjavec, BSc sanitary engineering
Client: KOMUNALA KRANJ, JAVNO PODJETJE, D.O.O., ULICA MIRKA VADNOVA 1, 4000 Kranj
Order: Contract for laboratory testing of drinking water No. , PG-2300-22/86463-23/85229,

Subject of sampling: Current drinking-water sample from the drinking-water supply system.

Sampling plan: DN 213346, 13.06.2024

Sampling location: Kranj water supply, Kokrica, Primary School, dining room, tap

Sampling method: SIST ISO 5667-5:2007

Sample condition: The sample meets acceptance criteria

Sample collection

Sample receipt

Report date: 23.07.2024

Date and time: 13.06.2024 12:00

Date and time: 13.06.2024 13:25

Collected by: Marko Erjavec, NLZOH OPKV

Received by: Marko Erjavec

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note	Unit	Expressed as/on	Method Place of performance	Start / end analysis
Field measurements					
Water temperature	11.8	°C		SIST DIN 38404-4:2000, na sampling site	13.06.24 13.06.24
pH	8.2			SIST EN ISO 10523: 2012, at sampling site	13.06.24 13.06.24
Measurement performed at T = 11.8 °C					
Electrical conductivity (20°C)	208	µS/cm		SIST EN 27888: 1998, na sampling site	13.06.24 13.06.24
Measurement performed at T = 11.8 °C					
Turbidity	<0.1 #	NTU		SIST EN ISO 7027-1:2017, at sampling site	13.06.24 13.06.24
Odour	no abnormalities #			ÖNORM M 6620: 2012, na sampling site	13.06.24 13.06.24

Measurement-uncertainty data are provided at the client's request.

Task manager:
Marko Erjavec, BSc sanitary engineering

Electronically signed by Marko Erjavec, BSc sanitary engineering at 23.07.2024 14:17

The results refer to the sampled sample. The report may not be reproduced without the written permission of the department, except in full. It may not be used for advertising purposes.
The sample was stored appropriately until the start of analysis. All additional information about the performed testing is available at the department.
Document identity verification: <http://www.nlzoh.si/istovetnost>.



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Rezultati označeni z # oz. neakreditirano se nanašajo na neakreditirano dejavnost

Evidenčna oznaka: 1004-22/86463-24/63537-K

Chemical testing report

Sample: Drinking water - Kokrica, Primary School
Matrix: Drinking water
Sample number: 24/63537
Purpose: Internal control of the drinking-water supply system
Task: Monitoring of health suitability of drinking water
Task manager: Marko Erjavec, BSc sanitary engineering
Client: KOMUNALA KRANJ, JAVNO PODJETJE, D.O.O., ULICA MIRKA VADNOVA 1, 4000 Kranj
Order: Contract for laboratory testing of drinking water No. , PG-2300-22/86463-23/85229,

Sampling location: Kranj water supply, Kokrica, Primary School
Sample condition: The sample meets acceptance criteria

Sample collection: Sample receipt: Report date: 22.07.2024
Date and time: 13.06.2024 12:00 Date and time: 13.06.2024 13:25
Collected by: Marko Erjavec, NLZOH OPKV Received by: Marko Erjavec

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note	Unit	Expressed as/on	Method Place of performance	Start / end analysis
1,2-Dikloroetan	<0.4	µg/L		SIST EN ISO 15680: 2004, NM	18.06.24 24.06.24
Akrlamid	<0.03 #	µg/L		DIN 38413-6:2015 modif., NM	18.06.24 19.06.24
Benzen	<0.3	µg/L		SIST EN ISO 15680: 2004, NM	18.06.24 24.06.24
Bisfenol A	<0.01	µg/L		SIST EN ISO 18857-2:2012, modified in points 8.1.2,	27.06.24 03.07.24
Epichlorohydrin	<0.1 #	µg/L		SIST EN ISO 15680: 2004, NM	21.06.24 24.06.24
Calcium	19 #	mg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Potassium	<0.10 #	mg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Magnesium	6.4 #	mg/L		SIST EN ISO 7980:2000, KR	18.06.24 18.06.24
Tetrakloroeten+trikloroeten	<2	µg/L		SIST EN ISO 10301:1998, Chapter 3, KR	17.06.24 18.06.24
Uranium	<1.0 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Vinilklorid	<0.3	µg/L		SIST EN ISO 15680: 2004, NM	18.06.24 21.06.24
Permanganate index (oxidisability)	1.8	mg/L	O ₂	SIST EN ISO 8467:1998, KR	14.06.24 14.06.24
Ammonium	<0.02	mg/L		SIST ISO 7150-1:1996, KR	14.06.24 14.06.24
Nitrate	3.1	mg/L		SIST EN ISO 10304-1:2009, ISO 10304-1:2007/Cor1:2010, KR	18.06.24 19.06.24



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Evidenčna oznaka: 1004-22/86463-24/63537-K

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note	Unit	Expressed as/on	Method Place of performance	Start / end analysis
Nitrite	<0.01	mg/L	NO ₂ ⁻	SIST EN 26777:1996, KR	14.06.24 14.06.24
Carbonate hardness	6.9	°N		, KR	18.06.24 18.06.24
Non-carbonate hardness	0.2	°N		SIST ISO 6059-1996, modificirana in SIST EN ISO 9963-2:1998, modificirana, KR	18.06.24 18.06.24
Total hardness	7.1	°N		SIST ISO 6059-1996, modificirana, KR	18.06.24 18.06.24
Fluoride	<1	mg/L		SIST EN ISO 10304-1:2009, ISO 10304-1:2007/Cor1:2010, KR	18.06.24 19.06.24
Chloride	<1	mg/L		SIST EN ISO 10304-1:2009, ISO 10304-1:2007/Cor1:2010, KR	18.06.24 19.06.24
Sulphate	1.5	mg/L		SIST EN ISO 10304-1:2009, ISO 10304-1:2007/Cor1:2010, KR	18.06.24 19.06.24
Total cyanide	<5 #	µg/L		SIST ISO 6703 -1:1996, modificiran ^[1] , KR	13.06.24 13.06.24
Boron	<0.010 #	mg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Bromate	<2 #	µg/L		SIST EN ISO 10304-4:2000, KR	17.06.24 17.06.24
Antimony	<1.0 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Colour (436 nm)	<0.1	m ⁻¹		SIST EN ISO 7887:2012, method B, KR	18.06.24 18.06.24
Selenium	<1.0 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Aluminium	<10 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Copper	<0.01 #	mg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Cadmium	<1 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Chromium	<10 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Manganese	<10 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Nickel	<10 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Lead	<1 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Iron	<10 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Arsenic	<1 #	µg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Mercury	<0.5	µg/L		EPA METHOD 7473:2007, KR	09.07.24 09.07.24



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Evidenčna oznaka: 1004-22/86463-24/63537-K

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note		Unit	Expressed as/on	Method Place of performance	Start / end analysis
Sodium	0.26	#	mg/L		ISO 17294-2:2023, KR	18.06.24 18.06.24
Pesticides (sum)	<0.05	#	µg/L		Calculation, KR	27.06.24 28.06.24
Ametrin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Atrazin	<0.04		µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Cianazin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Atrazin, Desetil-	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Atrazin, Desizopropil-	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Metamitron	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Metribuzin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Prometon	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Prometrin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Propazin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Sebutilazin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Simazin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Simetrin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Terbumeton	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Terbutilazin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Terbutrin	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
2,6-Dikloratenzamid	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Acetoklor	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Alaklor	<0.05	#	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Aldrin	<0.03	#	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
o,p-DDT	<0.05	#	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
p,p-DDT	<0.05	#	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
p,p-DDE	<0.05	#	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
o,p-DDE	<0.05	#	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24



NACIONALNI LABORATORIJ ZA ZDRAVJE, OKOLJE IN HRANO

CENTER FOR CHEMICAL ANALYSES OF FOOD, WATER AND
OTHER ENVIRONMENTAL SAMPLES

Evidenčna oznaka: 1004-22/86463-24/63537-K

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note	Unit	Expressed as/on	Method Place of performance	Start / end analysis
o,p-DDD	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
p,p-DDD	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Dieldrin	<0.03 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
alfa-endosulfan	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
beta-endosulfan	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Endrin	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Heksakloratenzen (HCB)	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Heksakloratutadien (HCBd)	<0.05 #	µg/L		SIST EN ISO 6468:1998, KR	01.07.24 02.07.24
alfa-HCH	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
beta-HCH	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
delta-HCH	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Heptaklor	<0.03 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Heptaklorepoksid	<0.03 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Izodrin	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
gama-HCH (Lindan)	<0.05 #	µg/L		SIST EN ISO 10695:2000, KR	27.06.24 28.06.24
Metazaklor	<0.05 #	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Klorat	<0.002 #	mg/L		SIST EN ISO 10304-4:2000, KR	17.06.24 17.06.24
Metolaklor	<0.05 #	µg/L		SIST EN ISO 10695:2000 ^[2] , KR	27.06.24 28.06.24
Polycyclic aromatic hydrocarbons (sum)	<0.04 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24
Benzo(a)piren	<0.01 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24
Benzo(b)fluoranten	<0.04 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24
Benzo(k)fluoranten	<0.04 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24
Benzo(ghi)perilen	<0.04 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24
Indeno(1,2,3-c,d)piren	<0.04 #	µg/L		SIST ISO 28540:2012, modificirana, KR	01.07.24 02.07.24

[1] The modification is amperometric determination with a CN analyser.

[2] Liquid/solid extraction was used. Sample preparation according to point 4 of the method listed in the table.



NACIONALNI LABORATORIJ ZA ZDRAVJE, OKOLJE IN HRANO

CENTER FOR CHEMICAL ANALYSES OF FOOD, WATER AND
OTHER ENVIRONMENTAL SAMPLES

Evidenčna oznaka: 1004-22/86463-24/63537-K

Test results

Rezultati označeni z # se nanašajo na neakreditirano dejavnost

Parameter	Result Note	Unit	Expressed as/on	Method Place of performance	Start / end analysis
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Place of performance preiskav:

NM - OKA Novo mesto, Dalmatinova ulica 3, Novo mesto

KR - OKA Kranj, Gosposvetska ulica 12, Kranj

Measurement-uncertainty data are provided at the client's request.

Elektronsko potrdili:

Maja Križan, BSc chemist

Head of department:

mag. Andr

I.kem.

Electronically signed by mag. Andreja Dremelj, univ.dipl.kem. at 22.07.2024 11:50:09

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The sample was stored appropriately until the start of analysis. All additional information about the performed testing is available at the department.

Document identity verification: <http://www.nlzoh.si/istovetnost>.



Microbiology testing report

Sample: Drinking water - Kokrica, Primary School
Matrix: Drinking water
Sample number: 24/63537; Lab. No.: 24/7408
Purpose: Internal control of the drinking-water supply system
Task: Monitoring of health suitability of drinking water
Task manager: Marko Erjavec, BSc sanitary engineering
Client: KOMUNALA KRANJ, JAVNO PODJETJE, D.O.O., ULICA MIRKA VADNOVA 1, 4000 Kranj
Order: Contract for laboratory testing of drinking water No. , PG-2300-22/86463-23/85229,
Sampling location: Kranj water supply, Kokrica, Primary School
Sample condition: The sample meets acceptance criteria

Sample collection Date and time: 13.06.2024 12:00 Collected by: Marko Erjavec, NLZOH OPKV
Sample receipt Date and time: 13.06.2024 13:25
Report date: 17.06.2024
Prevzel: Sabina Špenko

Test results

Parameter	Method, Place of performance	Result	Unit	Start / end analysis
Escherichia coli	ISO 9308-1:2014, KR	not detected	CFU/100 mL	13.06.2024 14.06.2024
Coliform bacteria	ISO 9308-1:2014, KR	not detected	CFU/100 mL	13.06.2024 14.06.2024
Enterococci	ISO 7899-2:2000, KR	not detected	CFU/100 mL	13.06.2024 17.06.2024
Colony count at 36 °C	ISO 6222:1999, tehnika pour plate method, YEA medium, KR	not detected	CFU/mL	13.06.2024 17.06.2024
Colony count at 22 °C	ISO 6222:1999, tehnika pour plate method, YEA medium, KR	not detected	CFU/mL	13.06.2024 17.06.2024

Analitik:
Katja Ružič, mag. mikrobiol.

Odgovorna oseba:
Polonica Planina, univ. dipl. biol.

Electronically signed by Polonica Planina, univ. dipl. biol. at 17.06.2024 13:20:10

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