

Aquanet Laboratorium Sp. z o.o.

Oddział Poznań:
61-492 Poznań, ul. Dolna Wilda 126
Oddział Koziegłowy:
62-028 Koziegłowy, ul. Gdyńska 1

tel: 61 835 90 00
e-mail: labo@aquanet-laboratorium.pl
<http://aquanet-laboratorium.pl/>
<https://aqlab.pl>



Test report No. 1228P/01.04.2026-1/Z-EN

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Theme of order	Customer	Customer's order number
Analysis of water intended for human consumption Legally regulated area: (Dz.U. 2017, poz. 2294) - to the agreed extent.	ECOSOFT SPC Ltd ul. Pokrowska 1/i 08203 Irpin	-

GENERAL INFORMATION

Sample code	Sample identification	Condition of sample	Date sampling declared by the customer	Date of delivery sample to the laboratory	Start date of analysis	End date of analysis
26/15376/P	Ecosoft SPC Ltd 1, Pokrowska Str., 08203 Irpin (rejon kijowski), Ukraina, water before entering the MO3600MPECO device - cold water sample	acceptable	March 16, 2026	April 01, 2026	April 01, 2026	April 23, 2026
Method of samples collection						
The samples were collected by the customer. Identification according to the customer's declaration.						

RESULTS OF ANALYSIS

Parameter			Result with uncertainty	
Name	Analytical method	Unit	Sample code	
			26/15376/P	
pH	A PN-EN ISO 10523:2012	-	7,6 ±0,1	
Conductivity	A PN-EN 27888:1999 Correction by means of a temperature compensation device, temp. - measuring temperature	µS/cm	540 ±9,1% temp. [oC]: 20,5	
Odour. Odor threshold number (TON)	A PN-EN 1622:2006 Simplified method, even, unforced selection, temperature of the test 23±2°C, t - sample storage time	-	2 akceptowalny t [h]: 2	
Total hardness	A PB/PCh-51 wyd. 1 z dnia 17.05.2021	mg CaCO ₃ /l	290 ±13%	
Turbidity	A PN-EN ISO 7027-1:2016-09	NTU	0,50 ±25%	
Color	A PN-EN ISO 7887:2012+Ap1:2015-06; Metoda D.	mg Pt/l	7,5 ±2,5mgPt/l	
Ammonium ion	A PN-EN ISO 14911:2002	mg/l	<0,10 (0,10 ±20%)	
Total cyanide	A PN-EN ISO 14403-2:2012	mg/l	<0,0050 (0,0050 ±28%)	
Chloride	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	30 ±9,0%	
Nitrates	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	3,4 ±16%	
Nitrite	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	<0,10 (0,10 ±19%)	

Sulfate	A	PN-EN ISO 10304-1:2009+AC:2012	mg/l	45 ±9,0%
Phosphate	A	PN-EN ISO 10304-1:2009+AC:2012	mg/l	<0,10 (0,10 ±18%)
Aluminum	A	PN-EN ISO 17294-2:2024-04	mg/l	0,16 ±20%
Antimony	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±17%)
Arsenic	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±17%)
Barium	A	PN-EN ISO 17294-2:2024-04	mg/l	0,027 ±14%
Cadmium	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,00020 (0,00020 ±19%)
Chrome	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±11%)
Iron	A	PN-EN ISO 17294-2:2024-04	mg/l	0,0317 ±19%
Lead	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±16%)
Magnesium	A	PN-EN ISO 17294-2:2024-04	mg/l	13 ±9%
Manganese	A	PN-EN ISO 17294-2:2024-04	mg/l	0,11 ±12%
Mercury	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,00010 (0,00010 ±51%)
Nickel	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0020 (0,0020 ±13%)
Selenium	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±32%)
Silver	A	PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±14%)
Sodium	A	PN-EN ISO 17294-2:2024-04	mg/l	15 ±11%
Total organic carbon (TOC)	A	PN-EN 1484:1999	mg/l	6,8 ±10%
Phenol index	A	PN-ISO 6439:1994	mg/l	<0,0050 (0,0050 ±30%)
2-Naphthylamine (no CAS: 91-59-8)	A	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
4-Aminoazoben- zene (CAS: 60-09-3)	A	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
4-Aminobi- phenyl (CAS:92-67-1)	A	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
o-Aminoazotoluene (CAS: 97-56-3)	A	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
Primary Aromatic Amines	A	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
Vinyl chloride	A	PN-EN ISO 15680:2008	µg/l	<0,3 (0,30 ±45%)
Styrene	A	PN-EN ISO 15680:2008	µg/l	<2,0 (2,0 ±45%)
Benzo(a)pyrene	A	PB/PCh-4 wyd. 4 z dnia 01.10.2018	µg/l	<0,003 (0,0030 ±40%)
Sum of PAHs (by calcula- tion)	A	PB/PCh-4 wyd. 4 z dnia 01.10.2018 The sum of 4 PAHs includes the sum: benzo(b)fluorantenu, benzo(k)fluorantenu, benzo(g,h,i)perylenu, in- deno(1,2,3-cd)pirenu.	µg/l	<0,005 (0,0050 ±60%)

PFBA - Perfluorobutanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFBS - Perfluorobutanesul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDA - Perfluorodecanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDoDA - Perfluorododeca- noic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDoDS - Perfluorododecane sulfonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDS - Perfluorooctane sul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHpA - Perfluoroheptanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHpS - Perfluoroheptanesul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHxA - Perfluorohexanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHxS - Perfluorohexanesul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFNA - Perfluorononanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFNS - Perfluorononanesul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFOA - Perfluorooctanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFOS - Perfluorooctane sul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFPeA - Perfluoropentanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	0,0019 ±50%
PFPeS - Perfluoropentanesul- fonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFTrDA - Perfluorotridecanoic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFTrDS - Perfluorotridecane sulfonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFUnDA - Perfluoroundeca- noic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFUnDS - Per- fluoroundecanesulfonic acid	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
Total PFAS (by calculation)	A	PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	0,0019 ±50%
Bisphenol A	A	PB/PCh-40 wyd. 2 z dnia 09.01.2023	µg/l	0,0075 ±45%
Acrylamide	A	<i>PB-126/08.2019/HPLC-UV-VIS Kod laboratorium: AB 418 PPIS w Tychach decyzja nr NS- HK.9011.4.15.2023 111/NS/HK.23 z dnia 23.05.2023r.</i>	µg/l	<0,010 ±0,002 µg/l

Description of the abbreviations used:

- Test methods marked with the symbol (A) - accredited methods. The Laboratory accreditation number assigned by the Polish Center for Accreditation: AB 700. The scope of accreditation is available on the PCA website and on the website of Aquanet Laboratorium Sp. z o. o.
- Test methods marked with the symbol (P) - approved by the relevant PPIS, numer: HK-JW.9022.24.2025 z dnia 11.06.2025r.
- Test methods marked with the symbol (N) - non-accredited methods covered by the system.
- Test methods marked with the symbol (NR) - alternative methods to the test methods indicated in the law, Aquanet Laboratorium Sp. z o. o. has evidence of obtaining equivalence of results.
- Test methods marked with the symbol (W) - methods performed according to standards withdrawn by the Polish Committee for Standardiza-
tion. These methods are appropriate for their intended use.
- The tests presented in italics were performed in a laboratory accredited and/or approved by PPIS, which is on the list of subcontractors of

Aquanet Laboratorium Sp. z o. o. . The laboratory code and/or PPIS approval number is referenced in the table with test results in the Test method column.

Notice (if applicable):

1. The results only refer to the sample collected by the laboratory.
2. A client has the right to submit a complaint.
3. This test report can be reproduced only with a written permission of the Laboratory and in a full form.
4. The uncertainty of the result for physicochemical tests is expressed by the expanded uncertainty of the U method (expansion factor $k=2$, probability 95%). For the results of microbiological tests of water, the expanded uncertainty was estimated in accordance with the PN-ISO 29021 guidelines for test methods according to the comprehensive approach and is based on the standard uncertainty multiplied by the expansion factor $k=2$, providing a level of confidence of about 95%. In the case of NPL methods, the uncertainty is read from tables. For results expressed as "0", "< x", "> x" (where x - lower/upper limit of colony counting or lower/upper limit of the working range of NPL methods read from tables), the uncertainty is not given. For the results of microbiological and parasitological tests of other matrices, the presented expanded measurement uncertainty was estimated in accordance with PN-EN ISO 19036 and is based on the standard uncertainty multiplied by the factor $k=2$, providing a level of confidence of about 95%. The combined standard uncertainty is a component of technical uncertainty, matrix uncertainty and uncertainty of microorganism distribution in the matrix. For qualitative test results, uncertainty is not given. The uncertainty related to sampling is a component of the uncertainty budget if the samples were collected by Aquanet Laboratorium Sp. z o. o. Uncertainty does not take into account the uncertainty related to the data provided by the Customer.
5. The statements of compliance with the specification or requirement are performed in accordance with the principle of simple acceptance (ILAC-G8:09/2019, section 4.2.1). The risk of erroneous acceptance / incorrect rejection of a test result is defined as 50% for a result lying on or close to the tolerance limit and is considered where appropriate. The test result obtained by the Laboratory, which goes beyond the scope of application of the accredited method in accordance with AB 700, in the form of "<value of the lower limit of the measuring range" or "> value of the upper limit of the measuring range" is given with in parentheses expanded uncertainty for the lower or upper value. It does not apply to biological research.
6. When in accordance with the requirements / specifications, the method of presenting the results described in point 5 is reported as a part of the opinion and interpretation.
7. For the tested samples, where the final result is the sum of the determined components, if any of the obtained component values is outside the value of the lower limit of the application of the method accredited in accordance with AB 700, it is taken as equal to "0". If all components of the sum are below the value of the lower limit of application of the method accredited in accordance with AB 700, the lower limit of application of the method for the lowest component will be given as the sum in the test report in the form of "< value of the lower limit of the measuring range".

The decision-making body, when making the final decision, may apply a different decision rule than the one presented above.

8. Data provided by the client, which may affect the validity of the results, are included in the report in the fields: Theme of order, Customer, Customer's order number, Sample identification, Date and time of sampling declared by the customer (if applicable), Method of samples collection, Samples collected (if applicable). The above-mentioned data has been provided by the customer or his representative and confirmed with a signature.

Aquanet Laboratorium Sp. z o. o. is not responsible for the data / information provided by the Customer.

End of the report

Date of the report: 30.04.2026

Authorized by:

Jeżewicz Agnieszka - Deputy Head of the Chemical Laboratory; Laboratory: - Chemical laboratory - PCH

Aquanet Laboratorium Sp. z o.o.

Oddział Poznań:
61-492 Poznań, ul. Dolna Wilda 126
Oddział Koziegłowy:
62-028 Koziegłowy, ul. Gdyńska 1

tel: 61 835 90 00
e-mail: labo@aquanet-laboratorium.pl
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Test report No. 1228P/01.04.2026-2/Z-EN

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Theme of order	Customer	Customer's order number
Analysis of water intended for human consumption Legally regulated area: (Dz.U. 2017, poz. 2294) - to the agreed extent.	ECOSOFT SPC Ltd ul. Pokrowska 1/i 08203 Irpin	-

GENERAL INFORMATION

Sample code	Sample identification	Condition of sample	Date sampling declared by the customer	Date of delivery sample to the laboratory	Start date of analysis	End date of analysis
26/15376/P	Ecosoft SPC Ltd 1, Pokrowska Str., 08203 Irpin (rejon kijowski), Ukraina, water before entering the MO3600MPECO device - cold water sample	acceptable	March 16, 2026	April 01, 2026	April 01, 2026	April 23, 2026
Method of samples collection						
The samples were collected by the customer. Identification according to the customer's declaration.						

RESULTS OF ANALYSIS

Parameter			Result with uncertainty
Name	Analytical method	Unit	Sample code
			26/15376/P
2,4-Diaminotoluene (CAS: 95-80-7)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001
3,5-Dietylitoluen-2,4-diamina (CAS: 68479-98-1)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01
3,5-dimethylthio-2,4-toluenediamine, DMTDA (CAS: 106264-79-3)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01
N,N'-Dibutyldiaminodifenylometan (CAS: 5285-60-9)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01

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4. Data provided by the client, which may affect the validity of the results, are included in the report in the fields: Theme of order, Customer, Customer's order number, Sample identification, Date and time of sampling declared by the customer (if applicable), Method of samples collection, Samples collected (if applicable). The above-mentioned data has been provided by the customer or his representative and confirmed with a signature.

Aquanet Laboratorium Sp. z o.o. is not responsible for the data / information provided by the Customer.

End of the report

Date of the report: 30.04.2026

Authorized by:

Jeżewicz Agnieszka - Deputy Head of the Chemical Laboratory; Laboratory: - Chemical laboratory - PCH

Aquanet Laboratorium Sp. z o.o.

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61-492 Poznań, ul. Dolna Wilda 126
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tel: 61 835 90 00
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Test report No. 1228P/01.04.2026-3/Z-EN

Page: 1 Pages: 4

Theme of order	Customer	Customer's order number
Analysis of water intended for human consumption Legally regulated area: (Dz.U. 2017, poz. 2294) - to the agreed extent.	ECOSOFT SPC Ltd ul. Pokrowska 1/i 08203 Irpin	-

GENERAL INFORMATION

Sample code	Sample identification	Condition of sample	Date sampling declared by the customer	Date of delivery sample to the laboratory	Start date of analysis	End date of analysis
26/15377/P	Ecosoft SPC Ltd 1, Pokrowska Str., 08203 Irpin (rejon kijowski), Ukraina, water after 24 hours of stagnation MO3600MPECO - cold water sample	acceptable	March 17, 2026	April 01, 2026	April 01, 2026	April 29, 2026
Method of samples collection						
The samples were collected by the customer. Identification according to the customer's declaration.						

RESULTS OF ANALYSIS

Parameter				Result with uncertainty
Name	Analytical method	Unit	Sample code	
			26/15377/P	
pH	A PN-EN ISO 10523:2012	-	7,7 ±0,1	
Conductivity	A PN-EN 27888:1999 Correction using a temperature compensation device, temperature - measurement temperature	µS/cm	85 ±7,9% temp. [°C]: 20,5	
Odour. Odor threshold number (TON)	A PN-EN 1622:2006 Simplified method, even, unforced selection, test temperature 23±2°C, t - sample storage time	-	2 acceptable t [h]: 2	
Total hardness	A PB/PCh-51 wyd. 1 z dnia 17.05.2021	mg CaCO ₃ /l	38 ±13%	
Turbidity	A PN-EN ISO 7027-1:2016-09	NTU	0,28 ±39%	
Color	A PN-EN ISO 7887:2012+Ap1:2015-06; Metoda D.	mg Pt/l	2,5 ±2,5mgPt/l	
Ammonium ion	A PN-EN ISO 14911:2002	mg/l	<0,10 (0,10 ±20%)	
Total cyanide	A PN-EN ISO 14403-2:2012 wyd. 2	mg/l	<0,0050 (0,0050 ±28%)	

RESULTS OF ANALYSIS

Parameter			Result with uncertainty
Name	Analytical method	Unit	Sample code
			26/15377/P
Chloride	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	3,2 ±9,0%
Nitrates	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	0,69 ±16%
Nitrite	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	<0,10 (0,10 ±19%)
Sulfate	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	3,0 ±9,0%
Phosphate	A PN-EN ISO 10304-1:2009+AC:2012	mg/l	<0,10 (0,10 ±18%)
Aluminum	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0050 (0,0050 ±20%)
Antimony	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±17%)
Arsenic	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±17%)
Barium	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0030 (0,0030 ±14%)
Cadmium	A PN-EN ISO 17294-2:2024-04	mg/l	<0,00020 (0,00020 ±19%)
Chrome	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±11%)
Iron	A PN-EN ISO 17294-2:2024-04	mg/l	<0,010 (0,010 ±19%)
Lead	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±16%)
Magnesium	A PN-EN ISO 17294-2:2024-04	mg/l	0,89 ±22%
Manganese	A PN-EN ISO 17294-2:2024-04	mg/l	0,0051 ±12%
Mercury	A PN-EN ISO 17294-2:2024-04	mg/l	<0,00010 (0,00010 ±51%)
Nickel	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0020 (0,0020 ±13%)
Selenium	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±32%)
Silver	A PN-EN ISO 17294-2:2024-04	mg/l	<0,0010 (0,0010 ±14%)
Sodium	A PN-EN ISO 17294-2:2024-04	mg/l	3,9 ±15%
Total organic carbon (TOC)	A PN-EN 1484:1999	mg/l	0,37 ±10%
Phenol index	A PN-ISO 6439:1994	mg/l	<0,0050 (0,0050 ±30%)
2-Naphthylamine (no CAS: 91-59-8)	A PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
4-Aminoazobenzene (CAS: 60-09-3)	A PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
4-Aminobiphenyl (CAS:92-67-1)	A PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
o-Aminoazotoluene (CAS: 97-56-3)	A PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)

RESULTS OF ANALYSIS

Parameter			Result with uncertainty
Name	Analytical method	Unit	Sample code
			26/15377/P
Primary Aromatic Amines	A PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001 (0,50 ±48%)
Vinyl chloride	A PN-EN ISO 15680:2008	µg/l	<0,3 (0,30 ±45%)
Styrene	A PN-EN ISO 15680:2008	µg/l	<2,0 (2,0 ±45%)
Benzo(a)pyrene	A PB/PCh-4 wyd. 4 z dnia 01.10.2018	µg/l	<0,003 (0,0030 ±40%)
Sum of PAHs(by calculation)	A PB/PCh-4 wyd. 4 z dnia 01.10.2018 The sum of 4 PAHs includes the sum: benzo(b)fluorantenu, benzo(k)fluorantenu, benzo(g,h,i)perylenu, indeno(1,2,3-cd)pirenu.	µg/l	<0,005 (0,0050 ±60%)
PFBA - Perfluorobutanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFBS - Perfluorobutanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	0,0027 ±50%
PFDA - Perfluorodecanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDODA - Perfluorododecanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDOS - Perfluorododecane sulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFDS - Perfluorooctane sulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHpA - Perfluoroheptanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHpS - Perfluoroheptanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHxA - Perfluorohexanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFHxS - Perfluorohexanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFNA - Perfluorononanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFNS - Perfluorononanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFOA - Perfluorooctanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFOS - Perfluorooctane sulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFPeA - Perfluoropentanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFPeS - Perfluoropentanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFTTrDA - Perfluorotridecanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFTTrDS - Perfluorotridecane sulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
PFUnDA - Perfluoroundecanoic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)

RESULTS OF ANALYSIS

Parameter			Result with uncertainty
Name	Analytical method	Unit	Sample code
			26/15377/P
PFUnDS - Per-fluoroundecanesulfonic acid	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	<0,0010 (0,0010 ±50%)
Total PFAS (by calculation)	A PB/PCh-46 wyd. 2 z dnia 10.09.2024	µg/l	0,0027 ±50%
Bisphenol A	A PB/PCh-40 wyd. 2 z dnia 09.01.2023	µg/l	0,0080 ±45%
Acrylamide	A PB-126/08.2019/HPLC-UV-VIS Kod laboratorium: AB 418 PPIS w Tychach decyzja nr NS-HK.9011.4.15.2023 111/NS/HK.23 z dnia 23.05.2023r.	µg/l	<0,010 ±0,002 µg/l

Description of the abbreviations used:

- Test methods marked with the symbol (A) - accredited methods. The Laboratory accreditation number assigned by the Polish Center for Accreditation: AB 700. The scope of accreditation is available on the PCA website and on the website of Aquanet Laboratorium Sp. z o. o.
- Test methods marked with the symbol (P) - approved by the relevant PPIS, numer: HK-JW.9022.24.2025 z dnia 11.06.2025r.
- Test methods marked with the symbol (N) - non-accredited methods covered by the system.
- Test methods marked with the symbol (NR) - alternative methods to the test methods indicated in the law, Aquanet Laboratorium Sp. z o. o. has evidence of obtaining equivalence of results.
- Test methods marked with the symbol (W) - methods performed according to standards withdrawn by the Polish Committee for Standardization. These methods are appropriate for their intended use.
- The tests presented in italics were performed in a laboratory accredited and/or approved by PPIS, which is on the list of subcontractors of Aquanet Laboratorium Sp. z o. o. . The laboratory code and/or PPIS approval number is referenced in the table with test results in the Test method column.

Notice (if applicable):

1. The results only refer to the sample collected by the laboratory.
 2. A client has the right to submit a complaint.
 3. This test report can be reproduced only with a written permission of the Laboratory and in a full form.
 4. The uncertainty of the result for physicochemical tests is expressed by the expanded uncertainty of the U method (expansion factor k=2, probability 95%). For the results of microbiological tests of water, the expanded uncertainty was estimated in accordance with the PN-ISO 29021 guidelines for test methods according to the comprehensive approach and is based on the standard uncertainty multiplied by the expansion factor k=2, providing a level of confidence of about 95%. In the case of NPL methods, the uncertainty is read from tables. For results expressed as "0", "< x", "> x" (where x - lower/upper limit of colony counting or lower/upper limit of the working range of NPL methods read from tables), the uncertainty is not given. For the results of microbiological and parasitological tests of other matrices, the presented expanded measurement uncertainty was estimated in accordance with PN-EN ISO 19036 and is based on the standard uncertainty multiplied by the factor k=2, providing a level of confidence of about 95%. The combined standard uncertainty is a component of technical uncertainty, matrix uncertainty and uncertainty of microorganism distribution in the matrix. For qualitative test results, uncertainty is not given. The uncertainty related to sampling is a component of the uncertainty budget if the samples were collected by Aquanet Laboratorium Sp. z o. o. Uncertainty does not take into account the uncertainty related to the data provided by the Customer.
 5. The statements of compliance with the specification or requirement are performed in accordance with the principle of simple acceptance (ILAC-G8:09/2019, section 4.2.1). The risk of erroneous acceptance / incorrect rejection of a test result is defined as 50% for a result lying on or close to the tolerance limit and is considered where appropriate. The test result obtained by the Laboratory, which goes beyond the scope of application of the accredited method in accordance with AB 700, in the form of "<value of the lower limit of the measuring range" or "> value of the upper limit of the measuring range" is given with in parentheses expanded uncertainty for the lower or upper value. It does not apply to biological research.
 6. When in accordance with the requirements / specifications, the method of presenting the results described in point 5 is reported as a part of the opinion and interpretation.
 7. For the tested samples, where the final result is the sum of the determined components, if any of the obtained component values is outside the value of the lower limit of the application of the method accredited in accordance with AB 700, it is taken as equal to "0". If all components of the sum are below the value of the lower limit of application of the method accredited in accordance with AB 700, the lower limit of application of the method for the lowest component will be given as the sum in the test report in the form of "< value of the lower limit of the measuring range".
- The decision-making body, when making the final decision, may apply a different decision rule than the one presented above.
8. Data provided by the client, which may affect the validity of the results, are included in the report in the fields: Theme of order, Customer, Customer's order number, Sample identification, Date and time of sampling declared by the customer (if applicable), Method of samples collection, Samples collected (if applicable). The above-mentioned data has been provided by the customer or his representative and confirmed with a signature.
- Aquanet Laboratorium Sp. z o. o. is not responsible for the data / information provided by the Customer.

End of the report

Date of the report: 30.04.2026

Authorized by:

Jeżewicz Agnieszka - Deputy Head of the Chemical Laboratory; Laboratory: - Chemical laboratory - PCH

Aquanet Laboratorium Sp. z o.o.

Oddział Poznań:
61-492 Poznań, ul. Dolna Wilda 126
Oddział Koziegłowy:
62-028 Koziegłowy, ul. Gdyńska 1

tel: 61 835 90 00
e-mail: labo@aquanet-laboratorium.pl
http://aquanet-laboratorium.pl/
https://aqlab.pl

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Theme of order	Customer	Customer's order number
Analysis of water intended for human consumption Legally regulated area: (Dz.U. 2017, poz. 2294) - to the agreed extent.	ECOSOFT SPC Ltd ul. Pokrowska 1/i 08203 Irpin	-

GENERAL INFORMATION

Sample code	Sample identification	Condition of sample	Date sampling declared by the customer	Date of delivery sample to the laboratory	Start date of analysis	End date of analysis
26/15377/P	Ecosoft SPC Ltd 1, Pokrowska Str., 08203 Irpin (rejon kijowski), Ukraina, water after 24 hours of stagnation MO3600MPECO - cold water sample	acceptable	March 17, 2026	April 01, 2026	April 01, 2026	April 29, 2026
Method of samples collection						
The samples were collected by the customer. Identification according to the customer's declaration.						

RESULTS OF ANALYSIS

Parameter			Result with uncertainty
Name	Analytical method	Unit	Sample code
			26/15377/P
2,4-Diaminotoluene (CAS: 95-80-7)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,001
3,5-Dietylotoluen-2,4-diamina (CAS: 68479-98-1)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01
3,5-dimethylthio-2,4-toluenediamine, DMTDA (CAS: 106264-79-3)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01
N,N'-Dibutyldiaminodifenylometan (CAS: 5285-60-9)	PN-EN 12873-1:2014-09; PN-EN 12873-2:2022-05; PB/PCh-30 wyd. 2 z dnia 01.10.2018	mg/l	<0,01

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Aquanet Laboratorium Sp. z o. o. is not responsible for the data / information provided by the Customer.

End of the report

Date of the report: 30.04.2026

Authorized by:

Jeżewicz Agnieszka - Deputy Head of the Chemical Laboratory; Laboratory: - Chemical laboratory - PCH