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Project
 Reference

Analysis of drinking water

Your ID	R20-978-1					
LabID	O11257325					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
Ca	5.02	0.39	mg/l	1	R	KAIN
Fe	0.0109	0.0022	mg/l	1	H	KAIN
K	<0.4		mg/l	1	R	KAIN
Mg	0.898	0.061	mg/l	1	R	KAIN
Na	11.8	0.8	mg/l	1	R	KAIN
Si	6.51	0.40	mg/l	1	R	KAIN
Al	20.4	3.8	µg/l	1	H	KAIN
As	<0.05		µg/l	1	H	KAIN
Ba	0.0339	0.0076	µg/l	1	H	KAIN
Cd	<0.002		µg/l	1	H	KAIN
Co	<0.005		µg/l	1	H	KAIN
Cr	0.924	0.184	µg/l	1	H	KAIN
Cu	0.241	0.076	µg/l	1	H	KAIN
Hg	<0.002		µg/l	1	F	KAIN
Mn	0.0970	0.0268	µg/l	1	H	KAIN
Mo	0.0640	0.0127	µg/l	1	H	KAIN
Ni	<0.05		µg/l	1	H	KAIN
P	19.1	4.0	µg/l	1	H	KAIN
Pb	<0.01		µg/l	1	H	KAIN
Sr	3.02	0.33	µg/l	1	R	KAIN
Zn	0.643	0.170	µg/l	1	H	KAIN
V	13.0	2.4	µg/l	1	H	KAIN
Sb	<0.01		µg/l	2	H	KAIN
B	<10		µg/l	2	R	KAIN
S	0.772	0.058	mg/l	2	R	KAIN
Se	<0.5		µg/l	2	H	KAIN
Li*	0.113		µg/l	2	S	KAIN
benzene	<0.20		µg/l	3	1	ULKA
toluene	<0.20		µg/l	3	1	ULKA
ethylbenzene	<0.10		µg/l	3	1	ULKA
m,p-xylene	<0.20		µg/l	3	1	ULKA
o-xylene	<0.10		µg/l	3	1	ULKA
xylenes, sum*	<0.15		µg/l	3	1	ULKA
dichloromethane	<2.0		µg/l	4	1	ULKA
1,1-dichloroethane	<0.10		µg/l	4	1	ULKA



Your ID	R20-978-1					
LabID	O11257325					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
1,2-dichloroethane	<0.50		µg/l	4	1	ULKA
trans-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
cis-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
1,2-dichloropropane	<1.0		µg/l	4	1	ULKA
tetrachloromethane	<0.10		µg/l	4	1	ULKA
1,1,1-trichloroethane	<0.10		µg/l	4	1	ULKA
1,1,2-trichloroethane	<0.20		µg/l	4	1	ULKA
trichloroethene	<0.10		µg/l	4	1	ULKA
tetrachloroethene	<0.20		µg/l	4	1	ULKA
vinylchloride	<1.0		µg/l	4	1	ULKA
1,1-dichloroethene	<0.10		µg/l	4	1	ULKA
naphthalene	<0.20		µg/l	5	1	ULKA
acenaphthylene	<0.10		µg/l	5	1	ULKA
acenaphthene	<0.0070		µg/l	5	1	ULKA
fluorene	<0.010		µg/l	5	1	ULKA
phenanthrene	<0.040		µg/l	5	1	ULKA
anthracene	<0.0050		µg/l	5	1	ULKA
fluoranthene	<0.0050		µg/l	5	1	ULKA
pyrene	<0.0050		µg/l	5	1	ULKA
benzo(a)anthracene	<0.0030		µg/l	5	1	ULKA
chrysene	<0.0070		µg/l	5	1	ULKA
benzo(b)fluoranthene	<0.0040		µg/l	5	1	ULKA
benzo(k)fluoranthene	<0.0020		µg/l	5	1	ULKA
benzo(a)pyrene	<0.0020		µg/l	5	1	ULKA
dibenzo(ah)anthracene	<0.0020		µg/l	5	1	ULKA
benzo(ghi)perylene	<0.0030		µg/l	5	1	ULKA
indeno(123cd)pyrene	<0.0030		µg/l	5	1	ULKA
PAH, sum 16 *	<0.20		µg/l	5	1	ULKA
PAH, sum carcinogenic *	<0.012		µg/l	5	1	ULKA
PAH, sum non carcinogenic *	<0.20		µg/l	5	1	ULKA
PAH, sum 4 *	<0.0060		µg/l	5	1	ULKA
PAH, sum L *	<0.20		µg/l	5	1	ULKA
PAH, sum M *	<0.033		µg/l	5	1	ULKA
PAH, sum H *	<0.013		µg/l	5	1	ULKA
trichloromethane	<0.30		µg/l	6	1	ULKA
tribromomethane	<0.20		µg/l	6	1	ULKA
dibromochloromethane	<0.10		µg/l	6	1	ULKA
bromodichloromethane	<0.10		µg/l	6	1	ULKA
trihalomethanes, sum *	<0.35		µg/l	6	1	ULKA
ammonium	<0.026		mg/l	7	1	ULKA
ammonium nitrogen	<0.020		mg/l	7	1	ULKA
chloride	9.86	1.48	mg/l	8	1	ULKA
colour	<2.0		mgPt/l	9	1	ULKA
sulphate	2.10	0.315	mg/l	10	1	ULKA
TOC	<0.50		mg/l	11	1	ULKA
nitrite	<0.0050		mg/l	12	1	ULKA
nitrite nitrogen	<0.0020		mg/l	12	1	ULKA
fluoride	<0.200		mg/l	13	1	ULKA

Report

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Your ID	R20-978-1					
LabID	O11257325					
Analysis	Results	Uncertainty (\pm)	Unit	Method	Issuer	Sign
CN total	<0.005		mg/l	14	1	ULKA
nitrate	0.239	0.038	mg/l	15	2	STGR
nitrate nitrogen	0.054	0.00864	mg/l	15	2	STGR



Your ID	R20-978-2					
LabID	O11257326					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
Ca	5.39	0.42	mg/l	1	R	KAIN
Fe	0.00202	0.00060	mg/l	1	H	KAIN
K	<0.4		mg/l	1	R	KAIN
Mg	0.804	0.056	mg/l	1	R	KAIN
Na	11.5	0.8	mg/l	1	R	KAIN
Si	6.51	0.40	mg/l	1	R	KAIN
Al	13.8	2.6	µg/l	1	H	KAIN
As	<0.05		µg/l	1	H	KAIN
Ba	0.0171	0.0092	µg/l	1	H	KAIN
Cd	0.00242	0.00098	µg/l	1	H	KAIN
Co	<0.005		µg/l	1	H	KAIN
Cr	0.906	0.172	µg/l	1	H	KAIN
Cu	0.245	0.063	µg/l	1	H	KAIN
Hg	<0.002		µg/l	1	F	KAIN
Mn	0.0750	0.0422	µg/l	1	H	KAIN
Mo	0.0717	0.0149	µg/l	1	H	KAIN
Ni	<0.05		µg/l	1	H	KAIN
P	21.5	4.9	µg/l	1	H	KAIN
Pb	0.0249	0.0056	µg/l	1	H	KAIN
Sr	<2		µg/l	1	R	KAIN
Zn	1.15	0.29	µg/l	1	H	KAIN
V	14.5	2.6	µg/l	1	H	KAIN
Sb	<0.01		µg/l	2	H	KAIN
B	<10		µg/l	2	R	KAIN
S	0.787	0.052	mg/l	2	R	KAIN
Se	<0.5		µg/l	2	H	KAIN
Li*	0.127		µg/l	2	S	KAIN
benzene	<0.20		µg/l	3	1	ULKA
toluene	<0.20		µg/l	3	1	ULKA
ethylbenzene	<0.10		µg/l	3	1	ULKA
m,p-xylene	<0.20		µg/l	3	1	ULKA
o-xylene	<0.10		µg/l	3	1	ULKA
xylenes, sum*	<0.15		µg/l	3	1	ULKA
dichloromethane	<2.0		µg/l	4	1	ULKA
1,1-dichloroethane	<0.10		µg/l	4	1	ULKA
1,2-dichloroethane	<0.50		µg/l	4	1	ULKA
trans-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
cis-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
1,2-dichloropropane	<1.0		µg/l	4	1	ULKA
tetrachloromethane	<0.10		µg/l	4	1	ULKA
1,1,1-trichloroethane	<0.10		µg/l	4	1	ULKA
1,1,2-trichloroethane	<0.20		µg/l	4	1	ULKA
trichloroethene	<0.10		µg/l	4	1	ULKA
tetrachloroethene	<0.20		µg/l	4	1	ULKA
vinylchloride	<1.0		µg/l	4	1	ULKA
1,1-dichloroethene	<0.10		µg/l	4	1	ULKA



Your ID	R20-978-2					
LabID	O11257326					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
naphthalene	<0.20		µg/l	5	1	ULKA
acenaphthylene	<0.10		µg/l	5	1	ULKA
acenaphthene	<0.0070		µg/l	5	1	ULKA
fluorene	<0.010		µg/l	5	1	ULKA
phenanthrene	<0.040		µg/l	5	1	ULKA
anthracene	<0.0050		µg/l	5	1	ULKA
fluoranthene	<0.0050		µg/l	5	1	ULKA
pyrene	<0.0050		µg/l	5	1	ULKA
benzo(a)anthracene	<0.0030		µg/l	5	1	ULKA
chrysene	<0.0070		µg/l	5	1	ULKA
benzo(b)fluoranthene	<0.0040		µg/l	5	1	ULKA
benzo(k)fluoranthene	<0.0020		µg/l	5	1	ULKA
benzo(a)pyrene	<0.0020		µg/l	5	1	ULKA
dibenzo(ah)anthracene	<0.0020		µg/l	5	1	ULKA
benzo(ghi)perylene	<0.0030		µg/l	5	1	ULKA
indeno(123cd)pyrene	<0.0030		µg/l	5	1	ULKA
PAH, sum 16 *	<0.20		µg/l	5	1	ULKA
PAH, sum carcinogenic *	<0.012		µg/l	5	1	ULKA
PAH, sum non carcinogenic *	<0.20		µg/l	5	1	ULKA
PAH, sum 4 *	<0.0060		µg/l	5	1	ULKA
PAH, sum L *	<0.20		µg/l	5	1	ULKA
PAH, sum M *	<0.033		µg/l	5	1	ULKA
PAH, sum H *	<0.013		µg/l	5	1	ULKA
trichloromethane	<0.30		µg/l	6	1	ULKA
tribromomethane	<0.20		µg/l	6	1	ULKA
dibromochloromethane	<0.10		µg/l	6	1	ULKA
bromodichloromethane	<0.10		µg/l	6	1	ULKA
trihalomethanes, sum *	<0.35		µg/l	6	1	ULKA
ammonium	<0.026		mg/l	7	1	ULKA
ammonium nitrogen	<0.020		mg/l	7	1	ULKA
chloride	9.67	1.45	mg/l	8	1	ULKA
colour	<2.0		mgPt/l	9	1	ULKA
sulphate	2.04	0.306	mg/l	10	1	ULKA
TOC	<0.50		mg/l	11	1	ULKA
nitrite	<0.0050		mg/l	12	1	ULKA
nitrite nitrogen	<0.0020		mg/l	12	1	ULKA
fluoride	<0.200		mg/l	13	1	ULKA
CN total	<0.005		mg/l	14	1	ULKA
nitrate	0.297	0.048	mg/l	15	2	STGR
nitrate nitrogen	0.067	0.011	mg/l	15	2	STGR



Your ID	R20-978-3					
LabID	O11257327					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
Ca	5.37	0.43	mg/l	1	R	KAIN
Fe	0.00119	0.00054	mg/l	1	H	KAIN
K	0.437	0.037	mg/l	1	R	KAIN
Mg	0.881	0.060	mg/l	1	R	KAIN
Na	10.2	0.7	mg/l	1	R	KAIN
Si	6.68	0.42	mg/l	1	R	KAIN
Al	19.9	3.7	µg/l	1	H	KAIN
As	<0.05		µg/l	1	H	KAIN
Ba	0.0770	0.0150	µg/l	1	H	KAIN
Cd	<0.002		µg/l	1	H	KAIN
Co	<0.005		µg/l	1	H	KAIN
Cr	0.966	0.203	µg/l	1	H	KAIN
Cu	<0.1		µg/l	1	H	KAIN
Hg	<0.002		µg/l	1	F	KAIN
Mn	0.0758	0.0194	µg/l	1	H	KAIN
Mo	0.0614	0.0133	µg/l	1	H	KAIN
Ni	0.0702	0.1100	µg/l	1	H	KAIN
P	20.9	4.2	µg/l	1	H	KAIN
Pb	<0.01		µg/l	1	H	KAIN
Sr	3.13	0.34	µg/l	1	R	KAIN
Zn	0.546	0.202	µg/l	1	H	KAIN
V	17.2	3.1	µg/l	1	H	KAIN
Sb	<0.01		µg/l	2	H	KAIN
B	<10		µg/l	2	R	KAIN
S	0.718	0.055	mg/l	2	R	KAIN
Se	<0.5		µg/l	2	H	KAIN
Li*	0.179		µg/l	2	S	KAIN
benzene	<0.20		µg/l	3	1	ULKA
toluene	<0.20		µg/l	3	1	ULKA
ethylbenzene	<0.10		µg/l	3	1	ULKA
m,p-xylene	<0.20		µg/l	3	1	ULKA
o-xylene	<0.10		µg/l	3	1	ULKA
xylenes, sum*	<0.15		µg/l	3	1	ULKA
dichloromethane	<2.0		µg/l	4	1	ULKA
1,1-dichloroethane	<0.10		µg/l	4	1	ULKA
1,2-dichloroethane	<0.50		µg/l	4	1	ULKA
trans-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
cis-1,2-dichloroethene	<0.10		µg/l	4	1	ULKA
1,2-dichloropropane	<1.0		µg/l	4	1	ULKA
tetrachloromethane	<0.10		µg/l	4	1	ULKA
1,1,1-trichloroethane	<0.10		µg/l	4	1	ULKA
1,1,2-trichloroethane	<0.20		µg/l	4	1	ULKA
trichloroethene	<0.10		µg/l	4	1	ULKA
tetrachloroethene	<0.20		µg/l	4	1	ULKA
vinylchloride	<1.0		µg/l	4	1	ULKA
1,1-dichloroethene	<0.10		µg/l	4	1	ULKA



Your ID	R20-978-3					
LabID	O11257327					
Analysis	Results	Uncertainty (±)	Unit	Method	Issuer	Sign
naphthalene	<0.20		µg/l	5	1	ULKA
acenaphthylene	<0.10		µg/l	5	1	ULKA
acenaphthene	<0.0070		µg/l	5	1	ULKA
fluorene	<0.010		µg/l	5	1	ULKA
phenanthrene	<0.040		µg/l	5	1	ULKA
anthracene	<0.0050		µg/l	5	1	ULKA
fluoranthene	<0.0050		µg/l	5	1	ULKA
pyrene	<0.0050		µg/l	5	1	ULKA
benzo(a)anthracene	<0.0030		µg/l	5	1	ULKA
chrysene	<0.0070		µg/l	5	1	ULKA
benzo(b)fluoranthene	<0.0040		µg/l	5	1	ULKA
benzo(k)fluoranthene	<0.0020		µg/l	5	1	ULKA
benzo(a)pyrene	<0.0020		µg/l	5	1	ULKA
dibenzo(ah)anthracene	<0.0020		µg/l	5	1	ULKA
benzo(ghi)perylene	<0.0030		µg/l	5	1	ULKA
indeno(123cd)pyrene	<0.0030		µg/l	5	1	ULKA
PAH, sum 16 *	<0.20		µg/l	5	1	ULKA
PAH, sum carcinogenic *	<0.012		µg/l	5	1	ULKA
PAH, sum non carcinogenic *	<0.20		µg/l	5	1	ULKA
PAH, sum 4 *	<0.0060		µg/l	5	1	ULKA
PAH, sum L *	<0.20		µg/l	5	1	ULKA
PAH, sum M *	<0.033		µg/l	5	1	ULKA
PAH, sum H *	<0.013		µg/l	5	1	ULKA
trichloromethane	<0.30		µg/l	6	1	ULKA
tribromomethane	<0.20		µg/l	6	1	ULKA
dibromochloromethane	<0.10		µg/l	6	1	ULKA
bromodichloromethane	<0.10		µg/l	6	1	ULKA
trihalomethanes, sum *	<0.35		µg/l	6	1	ULKA
ammonium	<0.026		mg/l	7	1	ULKA
ammonium nitrogen	<0.020		mg/l	7	1	ULKA
chloride	8.96	1.34	mg/l	8	1	ULKA
colour	<2.0		mgPt/l	9	1	ULKA
sulphate	2.02	0.302	mg/l	10	1	ULKA
TOC	<0.50		mg/l	11	1	ULKA
nitrite	<0.0050		mg/l	12	1	ULKA
nitrite nitrogen	<0.0020		mg/l	12	1	ULKA
fluoride	<0.200		mg/l	13	1	ULKA
CN total	<0.005		mg/l	14	1	ULKA
nitrate	0.257	0.041	mg/l	15	2	STGR
nitrate nitrogen	0.058	0.00928	mg/l	15	2	STGR



* indicates unaccredited analysis.

	Method specification
1	<p>Package V-2. Determination of metals without digestion. The measurement was carried out according to EPA-method 200.7(mod), SS EN ISO 11885(mod) (ICP-AES) and EPA-method 200.8(mod), SS EN ISO 17294-1,2(mod) (ICP-SFMS). Analysis of Hg with AFS according to SS-EN ISO 17852:2008.</p> <p>Special information for added metals to the package: W; the sample must not be acidified prior to analysis. S; the sample has been stabilized with H2O2.</p> <p>Rev 2015-06-25</p>
2	Additional metals
3	<p>Package OV-5. Determination of monocyclic aromatics (BTEX) according to method based on US EPA 624, US EPA 8260, EN ISO 10301, MADEP 2004, rev. 1.1. Measurement is performed with GC-FID and GC-MS.</p> <p>Rev 2013-09-19</p>
4	<p>Package OV-6. Determination of chlorinated aliphates including vinylchloride according to method based on US EPA 624, US EPA 8260, EN ISO 10301, MADEP 2004, rev.1.1.. The measurement is performed with GC-FID and GC-MS.</p> <p>Rev 2013-09-18</p>
5	<p>Package OV-1. Determination of polycyclic aromatic hydrocarbons, PAH (EPA-16) according to method based on US EPA 550 The measurement is performed by HPLC with fluorescence and PDA detection.</p> <p>PAH carcinogenic are benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, dibenzo(ah)anthracene and indeno(1,2,3-c,d)pyrene. Sum 4 PAH: benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3-c,d)pyrene and benzo(g,h,i)perylene</p> <p>Sum PAH L: naphtalene, acenaphtene and acenaphtylene. Sum PAH M: fluorene, phenanthrene, anthracene, fluoranthene and pyrene Sum PAH H: benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3-c,d)pyrene, dibenzo(a,h)anthracene and benzo(g,h,i)perylene</p> <p>Rev 2013-09-24</p>
6	<p>Package OV-10. Determination of trihalomethanes according to a method based on US EPA 624, US EPA 8260, EN ISO 10301, MADEP 2004, rev.1.1. The measurement is performed with GC-FID and GC-MS.</p> <p>Rev 2013-09-19</p>
7	<p>Spectrophotometric determination of ammonium NH₄, low LOQ, according to method based on CSN EN ISO 11732, CSN EN ISO 13395, CSN EN 13370 and CSN EN 12506. The method includes filtration of turbid samples.</p> <p>Rev 2013-09-18</p>
8	Determination of chloride using ion chromatography according to CSN EN ISO 10304-1.



Method specification	
	The method includes filtration of turbid samples. Rev 2012-05-28
9	Spectrophotometric determination of colour after filtration according to method based on CSN EN ISO 7887. Rev 2013-09-26
10	Determination of sulfate with low LOQ, using ion chromatography according to a method based on CSN ISO 10304-1&2. The method includes filtration of turbid samples. Rev 2013-03-14
11	Determination of TOC with IR detection according to method based on CSN EN 1484 and CSN EN 13370. The method includes filtration of turbid samples. Rev 2014-11-24
12	Spectrophotometric determination of nitrite/nitrite nitrogen according to method based on CSN ISO 11732, CSN ISO 13395, CSN EN 13370 and CSN EN 12506. The method includes filtration of turbid samples. The time between sampling and analysis has exceeded 24 hours. Rev 2014-02-19
13	Determination of fluoride using ion chromatography according to CSN ISO 10304-1 and CSN EN 12506. The method includes filtration of turbid samples. Rev 2013-09-17
14	Spectrophotometric determination of total cyanide according to method based on TNV 757415. Rev 2013-09-19
15	Determination of nitrate, NO ₃ according to SS-EN ISO 10304-1. The measurement is performed with ion chromatography. Rev 2014-03-03

	Approver
KAIN	Karin Ingelgård
STGR	Sture Grägg
ULKA	Ulrika Karlsson

Issuer ¹	
F	The determination is performed using AFS The analysis is provided by ALS Scandinavia AB, Aurorum 10, 977 75 Luleå, Sweden, which is a testing laboratory, accredited by the Swedish accreditation body SWEDAC (Reg.No. 2030).
H	The determination is performed using ICP-SFMS

¹ The technical unit within ALS Scandinavia where the analysis was carried out, alternatively the subcontractor for the analysis.



	Issuer¹
	The analysis is provided by ALS Scandinavia AB, Aurorum 10, 977 75 Luleå, Sweden, which is a testing laboratory, accredited by the Swedish accreditation body SWEDAC (Reg.No. 2030).
R	The determination is performed using ICP-AES The analysis is provided by ALS Scandinavia AB, Aurorum 10, 977 75 Luleå, Sweden, which is a testing laboratory, accredited by the Swedish accreditation body SWEDAC (Reg.No. 2030).
S	The determination is performed using ICP-SFMS The analysis is provided by ALS Scandinavia AB, Aurorum 10, 977 75 Luleå, Sweden, which is a testing laboratory, accredited by the Swedish accreditation body SWEDAC (Reg.No. 2030).
1	The analysis is provided by ALS Laboratory Group, Na Harfê 9/336, 190 00, Prag 9, Czech Republic, which is a testing laboratory, accredited by the Czech accreditation body CAI (Reg.No 1163). CAI is a signatory to a MLA within EA, the same LA to which the Swedish accreditation body SWEDAC is also a signatory. The laboratories are located in; Prague, Na Harfê 9/336, 190 00, Praha 9, Ceska Lipa, Bendlova 1687/7, 470 01 Ceska Lipa, Pardubice, V Raji 906, 530 02 Pardubice. Contact the laboratory for further information.
2	The analysis is provided by AK Lab AB, Getängsvägen 29, 504 68 Borås, Sweden, which is a testing laboratory, accredited by the Swedish accreditation body SWEDAC (Reg.No. 1790).

The uncertainty is given as extended uncertainty (according to the definition in "Guide to the Expression of Uncertainty in Measurement", JCGM 100:2008 Corrected version 2010) calculated with a coverage factor of 2, which gives a confidence level of approximately 95%.

Measurement of uncertainty is reported only for detected substances with levels above the reporting limits.

The uncertainty from subcontractors is often given as extended uncertainty calculated with a coverage factor of 2. Contact the laboratory for further information.

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