Matís ohf
Rannsóknarstofa
Vínlandsleið 12
113 Reykjavík
Sími: (354)-422 5000

Ackred. nr. 1954
Testing
ISO/IEC 17025

RANNSÓKNANIÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
Report issued by Accredited laboratory

Reykjavíkurborg / Matvælaeftirlit
5302697609
Borgartún 12-14
Reykjavík - 5

Sýni Nr. R26010070001
Vatn

Sýnatökudagsetning: 21/04/2026
Móttekið: 21/04/2026
Rannsakað: 21/04/2026

Tegund sýnis : Neysluvatn / Borholuvatn
Sýnatökustaður : Lokahús sunnan Árbæjarstíflu, Reykjavík
Auðkenni : Árbæjarstífla/17-72-Hú
Tilefni sýnatöku : Reglubundið eftirlit
Aðrar upplýsingar : Hitastig við móttöku: 6°C
Ástand vatnsbóls: Góður
Frágangur vatnsbóls: Lokað

Skýringar : Mælingar framkvæmdar af eftirliti við sýnatöku:
Sýrustig (pH): 7,88
Leiðni (µS/cm): 61,4
Hitastig: 3,9°C
Litur/lykt/bragð: eðlilegt

Örverurannsóknir	**Mæligildi**	**Heimild**
E.coli 100 ml síun (ÖVA3)	<1	ISO 9308-1:1990 & ISO 9308-1:2000,Cor 1:2007
Enterokokkar 100 ml síun (ÖVA12)	<1	ISO 7899-2, 1st ed. 2000
Gerlafjöldi við 22°C í 1 ml (ÖVA5)	<1	SM, 23. ed.2017, 9215B & ISO 6222:1999 mod.
Kólígerlar í 100 ml síun (ÖVA3)	<1	ISO 9308-1:1990 & ISO 9308-1:2000

Eðlis- og Efnarannsóknir	**Mæligildi**	**Heimild**
**Sýrustig (pH) (EVA1)	8,90	ISO 10523:2012
**Grugg	<0,10 NTU	IST EN ISO 7027:1999
**Leiðni (EVA3)	88 µS/cm	ISO 7888:2012

Mat sýnis
Stenst gæðakröfur skv. reglugerð 536/2001

Reykjavík, 24. apríl, 2026

Þessar rannsóknaniðurstöður eru samþykktar með rafrænni undirskrift:

Kristrún Sigurjónsdóttir
kristrun.sigurjonsdottir@matis.is

** Ekki faggildar niðurstöður

Niðurstöður gilda aðeins um það/þau sýni sem var/voru rannsakað/ rannsökuð. Sýni voru rannsökuð í því ástandi sem þau voru afhent.
Rannsóknarstofan er faggilt af SWEDAC (Swedish Board for Accreditation and Conformity Assessment) og uppfyllir kröfur ISO/IEC 17025 staðalsins. Mælióvissa örverumælinga byggir á um það bil 95% öryggismörkum (K=2) og er hægt að nálgast upplýsingar um hana með því að hafa samband við rannsóknastofuna.
Rannsóknarstofan uppfyllir kröfur NELAC staðals New York State Department of Health (NYSDOH), NY auðkenni: 11290.
Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Hrólf Sigurðsson verkefnisstjóra.

Umhverfis- og Samgöngusvið Reykjavíkurborgar
Matvælaeftirlit
Borgartúni 12-14
105 Reykjavík

13.5.2026

Hérna eru niðurstöður efnagreininga á neysluvatnssýni skv. heildarúttekt reglugerðar nr.536/2001
Sýnið var sent til ALS Scandinavia AB í Svíþjóð til mælinga.
Sýnið var tekið 21.04.2026 á eftirfarandi stað og merkt:
R26-1007-1/Árbæjarstífla/17-72-Hu

Niðurstöður:
(sjá einnig frá Svíþjóð, RAPPORT ST2617236)

		R26-1007-1
Chloroform	µg/L	<0.10
Bromoform	µg/L	<0.20
Dibromochloromethane	µg/L	<0.10
Bromodichloromethane	µg/L	<0.10
Sum of 4 Trihalomethanes (M1)	µg/L	<0.250
Aluminum	µg/L	14,5
Arsenic	µg/L	<0.05
Barium	µg/L	0,107
Cadmium	µg/L	<0.002
Calcium	mg/L	4,91
Chromium	µg/L	0,919
Cobalt	µg/L	<0.005
Copper	µg/L	0,107
Iron	mg/L	0,000743
Lead	µg/L	<0.01
Magnesium	mg/L	0,846
Manganese	µg/L	<0.03
Mercury	µg/L	<0.002
Molybdenum	µg/L	0,0692
Nickel	µg/L	<0.05
Phosphorus	µg/L	15,2
Potassium	mg/L	0,407
Silicon	mg/L	6,76
Sodium	mg/L	11,6
Strontium	µg/L	1,81
Vanadium	µg/L	14,9
Zinc	µg/L	1,63
Antimony	µg/L	<0.01
Boron	µg/L	4,76
Lithium	µg/L	0,208
Selenium	µg/L	<0.3
Sulfur	mg/L	0,808
Benzene	µg/L	<0.2
Toluene	µg/L	<0.2
Ethylbenzene	µg/L	<0.2
Sum of Xylenes	µg/L	<0.2
Naphthalene	µg/L	<0.0070
Acenaphthylene	µg/L	<0.0010
Acenaphthene	µg/L	<0.0010
Fluorene	µg/L	<0.0010
Phenanthrene	µg/L	<0.0010
Anthracene	µg/L	<0.0010
Fluoranthene	µg/L	<0.0010
Pyrene	µg/L	<0.0010
Benz(a)anthracene	µg/L	<0.0010
Chrysene	µg/L	<0.0010

R26-1007-1

Benzo(b)fluoranthene	µg/L	<0.0010
Benzo(k)fluoranthene	µg/L	<0.0010
Benzo(a)pyrene	µg/L	<0.0010
Indeno(1.2.3.cd)pyrene	µg/L	<0.00030
Benzo(g.h.i)perylene	µg/L	<0.00030
Dibenz(a.h)anthracene	µg/L	<0.00060
Sum of carcinogenic PAH (M1)	µg/L	<0.00295
Sum of PAH L (M1)	µg/L	<0.00450
Sum of PAH M (M1)	µg/L	<0.00250
Sum of PAH H (M1)	µg/L	<0.00310
Sum of 16 PAH (M1)	µg/L	<0.0101
Sum of other PAH (M1)	µg/L	<0.00715
Chloride	mg/L	11,3
Total Cyanide	mg/L	<0.005
Fluoride	mg/L	<0.200
Ammonia and ammonium ions as NH4	mg/L	<0.050
Nitrites	mg/L	<0.0050
Sulphate as SO4 2-	mg/L	<5.00
Nitrate	mg/L	0,177
Dichloromethane	µg/L	<0.1
1.1-Dichloroethane	µg/L	<0.1
1.2-Dichloroethane	µg/L	<0.1
trans-1.2-Dichloroethene	µg/L	<0.1
cis-1.2-Dichloroethene	µg/L	<0.1
1.2-Dichloropropane	µg/L	<0.1
Chloroform	µg/L	<0.1
Tetrachloromethane	µg/L	<0.1
1.1.1-Trichloroethane	µg/L	<0.1
1.1.2-Trichloroethane	µg/L	<0.1
Trichloroethene	µg/L	<0.1
Tetrachloroethene	µg/L	<0.1
Vinyl chloride	µg/L	<0.1
1.1-Dichloroethene	µg/L	<0.1
Colour (True)	mgPt/l	<5.0
Total Organic Carbon	mg/L	<0.50

Hvað varðar áræðanleika, mælióvissu, mæliaðferðir og faggildingarstöðu einstakra mælinga í þessari skýrslu er vísað í meðfylgjandi frumgögn frá þeim rannsóknastofum sem mælingarnar gerðu.

Stenst gæðakröfur skv. reglugerð nr. 536/2001

fh. rannsóknastofu Matís ohf

Hrólfur Sigurðsson

Hrólfur Sigurðsson
Teymisstjóri

CERTIFICATE OF ANALYSIS

Work Order	: **ST2617236**	Page	: 1 of 6
Client	: **Matís ohf**	Project	: ----
Contact	: Hrólfur Sigurdsson	Purchase Number	: ST2617236
Address	: Food Research, inn. and safety Vinlandsleid 12 -113 Reykjavik Iceland	Sampler Site Date Samples Received	: ---- : ---- : 2026-04-27 10:15
E-mail	: hrolfur@matis.is	Date Analysis Commenced	: 2026-04-30
Telephone	: 3544225000	Issue Date	: 2026-05-12 16:12
C-O-C number	: ----	No. of samples received	: 1
Quote number	: HL2020SE-MAT-OHF0001 (OF191270)	No. of samples analysed	: 1

General Comments

This certificate represents the original certificate and may not be modified or reproduced other than in full, except with the prior written approval of the issuing lab. The results apply only to the material that has been identified, received, and tested. The laboratory has no responsibility for information in this certificate that has been provided by the customer, or results that may be affected by such information. Regarding the laboratory's liability in relation to assignment, please refer to our website http://www.alsglobal.se

Workorder Comments

Should a sample contain sediment it is decanted prior to volatile compounds determination.

Signatories	*Position*
Niina Veuro	Laboratory Manager

Niina Veuro

Ackred. nr 2030
Provning
ISO/IEC 17025

Laboratory	: ALS Scandinavia AB Danderyd	Webpage	: www.alsglobal.se
Address	: Rinkebyvägen 19C 182 36 Danderyd Sweden	E-mail Telephone	: info.ta@alsglobal.com : +46 8 5277 5200

Analytical Results

Client sample ID **R26-1007-1/Arbaejarstifla/17-72-Hu**
Laboratory sample ID **ST2617236-001**
Client sampling date / time **2026-04-21**
Sub-Matrix **DRINKING WATER**

Parameter	Result	MU	Unit	LOR	Method	Issuer
Halogenated Volatile Organic Compounds						
OV-10						
Chloroform	**<0.10**	----	µg/L	0.10	W-VOCGMS01	PR
Bromoform	**<0.20**	----	µg/L	0.20	W-VOCGMS01	PR
Dibromochloromethane	**<0.10**	----	µg/L	0.10	W-VOCGMS01	PR
Bromodichloromethane	**<0.10**	----	µg/L	0.10	W-VOCGMS01	PR
Sum of 4 Trihalomethanes (M1)	**<0.250**	----	µg/L	0.250	W-VOCGMS01	PR
Sample Pre-Preparation						
PP-V-S						
Stabilisation	**Yes ***	----	-	-	W-PPV-S	LE
Total Metals/Major Cations						
V-2						
Aluminum	**14.5**	± 2.7	µg/L	0.20	W-SFMS-65D	LE
Arsenic	**<0.05**	----	µg/L	0.050	W-SFMS-65D	LE
Barium	**0.107**	± 0.016	µg/L	0.040	W-SFMS-65D	LE
Cadmium	**<0.002**	----	µg/L	0.0020	W-SFMS-65D	LE
Calcium	**4.91**	± 0.80	mg/L	0.10	W-SFMS-65D	LE
Chromium	**0.919**	± 0.151	µg/L	0.040	W-SFMS-65D	LE
Cobalt	**<0.005**	----	µg/L	0.0050	W-SFMS-65D	LE
Copper	**0.107**	± 0.019	µg/L	0.10	W-SFMS-65D	LE
Iron	**0.000743**	± 0.000243	mg/L	0.00040	W-SFMS-65D	LE
Lead	**<0.01**	----	µg/L	0.010	W-SFMS-65D	LE
Magnesium	**0.846**	± 0.141	mg/L	0.090	W-SFMS-65D	LE
Manganese	**<0.03**	----	µg/L	0.030	W-SFMS-65D	LE
Mercury	**<0.002**	----	µg/L	0.002	W-AFS-17V2	LE
Molybdenum	**0.0692**	± 0.0105	µg/L	0.050	W-SFMS-65D	LE
Nickel	**<0.05**	----	µg/L	0.050	W-SFMS-65D	LE
Phosphorus	**15.2**	± 2.7	µg/L	1.0	W-SFMS-65D	LE
Potassium	**0.407**	± 0.084	mg/L	0.40	W-SFMS-65D	LE
Silicon	**6.76**	± 1.44	mg/L	0.030	W-SFMS-65D	LE
Sodium	**11.6**	± 2.1	mg/L	0.10	W-SFMS-65D	LE
Strontium	**1.81**	± 0.27	µg/L	0.10	W-SFMS-65D	LE
Vanadium	**14.9**	± 1.9	µg/L	0.010	W-SFMS-65D	LE
Zinc	**1.63**	± 0.27	µg/L	0.40	W-SFMS-65D	LE
V-2-ADD						
Antimony	**<0.01**	----	µg/L	0.010	W-SFMS-65D	LE
Boron	**4.76**	± 1.23	µg/L	1.00	W-SFMS-65D	LE
Lithium	**0.208**	± 0.062	µg/L	0.100	W-SFMS-65D	LE
Selenium	**<0.3**	----	µg/L	0.30	W-SFMS-65D	LE
V-2-S						
Sulfur	**0.808**	± 0.135	mg/L	0.20	W-SFMS-65-S	LE
BTEX						
OV-5A						
Benzene	**<0.2**	----	µg/L	0.2	HS-OV-21	ST
Toluene	**<0.2**	----	µg/L	0.2	HS-OV-21	ST

Parameter	Result	MU	Unit	LOR	Method	Issuer
BTEX - Continued						
OV-5A - Continued						
Ethylbenzene	**<0.2**	----	µg/L	0.2	HS-OV-21	ST
Sum of Xylenes	**<0.2**	----	µg/L	0.2	HS-OV-21	ST
Polycyclic Aromatics Hydrocarbons (PAHs)						
GRV-PAH						
Naphthalene	**<0.0070**	----	µg/L	0.0070	W-PAHGMS04	PR
Acenaphthylene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Acenaphthene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Fluorene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Phenanthrene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Anthracene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Fluoranthene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Pyrene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Benz(a)anthracene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Chrysene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Benzo(b)fluoranthene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Benzo(k)fluoranthene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Benzo(a)pyrene	**<0.0010**	----	µg/L	0.0010	W-PAHGMS04	PR
Indeno(1.2.3.cd)pyrene	**<0.00030**	----	µg/L	0.00030	W-PAHGMS04	PR
Benzo(g.h.i)perylene	**<0.00030**	----	µg/L	0.00030	W-PAHGMS04	PR
Dibenz(a.h)anthracene	**<0.00060**	----	µg/L	0.00060	W-PAHGMS04	PR
Sum of carcinogenic PAH (M1)	**<0.00295**	----	µg/L	0.00295	W-PAHGMS04	PR
Sum of PAH L (M1)	**<0.00450**	----	µg/L	0.00450	W-PAHGMS04	PR
Sum of PAH M (M1)	**<0.00250**	----	µg/L	0.00250	W-PAHGMS04	PR
Sum of PAH H (M1)	**<0.00310**	----	µg/L	0.00310	W-PAHGMS04	PR
Sum of 16 PAH (M1)	**<0.0101**	----	µg/L	0.101	W-PAHGMS04	PR
Sum of other PAH (M1)	**<0.00715**	----	µg/L	0.00715	W-PAHGMS04	PR
Nonmetallic Inorganic Parameters						
Ammonium i vatten						
Ammonia and ammonium ions as NH4	**<0.050**	----	mg/L	0.050	W-NH4-SPC	PR
Ammonia and ammonium ions as N	**<0.040**	----	mg/L	0.040	W-NH4-SPC	PR
Cyanid (total) i vatten						
Total Cyanide	**<0.005**	----	mg/L	0.005	W-CNT-PHO	PR
Fluorid i vatten						
Fluoride	**<0.200**	----	mg/L	0.200	W-F-IC	PR
Klorid i vatten						
Chloride	**11.3**	± 1.70	mg/L	4.00	W-CL-IC	PR
Nitrat i vatten(0,02 mg						
Nitrate as N	**0.040 ***	----	mg/L	0.005	W-IC-1/AKL	AK
Nitrate	**0.177 ***	----	mg/L	0.022	W-IC-1/AKL	AK
Nitrit i vatten (SPC)						
Nitrites	**<0.0050**	----	mg/L	0.0050	W-NO2-SPC	PR
Nitrite as N	**<0.0020**	----	mg/L	0.0020	W-NO2-SPC	PR
Sulfat i vatten (IC)						
Sulphate as SO4 2-	**<5.00**	----	mg/L	5.00	W-SO4-IC	PR
Halogenated Volatile Organic Compounds						
OV-6B						
Dichloromethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.1-Dichloroethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.2-Dichloroethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
trans-1.2-Dichloroethene	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
cis-1.2-Dichloroethene	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.2-Dichloropropane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST

Parameter	Result	MU	Unit	LOR	Method	Issuer
Halogenated Volatile Organic Compounds - Continued						
OV-6B - Continued						
Chloroform	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
Tetrachloromethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.1.1-Trichloroethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.1.2-Trichloroethane	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
Trichloroethene	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
Tetrachloroethene	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
Vinyl chloride	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
1.1-Dichloroethene	**<0.1**	----	µg/L	0.1	HS-OV-6b	ST
Physical Parameters						
Färg						
Colour (True)	**<5.0**	----	mgPt/l	5.0	W-COL-SPC	PR
Other						
TOC						
Total Organic Carbon	**<0.50**	----	mg/L	0.50	W-TOC-IR	PR

Results for time-sensitive parameters are uncertain since the recommended time from sampling to analysis has been exceeded.

The end of result part of the certificate of analysis

Brief Method Summaries

Analytical Methods	Method Reference
W-AFS-17V2	Determination of mercury (Hg) in natural water by AFS according to SS-EN ISO 17852:2008. Samples are acidified with 1 ml high purity nitric acid per 100 ml prior to analysis. No digestion.
W-PPV-S*	Stabilisation with H2O2 prior to analysis (SE-SOP-0259).
W-SFMS-65D	Determination of metals in water (freshwater, pool, drinking, brackish, seawater and wastewater) by ICP-SFMS according to SS-EN ISO 17294-2:2023 and US EPA Method 200.8:1994. Samples are acidified with nitric acid prior to analysis. No digestion.
W-SFMS-65-S	Determination of Sulfur (S) in water (freshwater, pool, drinking, brackish, seawater and wastewater) by ICP-SFMS according to SS-EN ISO 17294-2:2023 and US EPA Method 200.8:1994. Samples are acidified with nitric acid prior to analysis. No digestion.
W-IC-1/AKL	Determination of dissolved fluoride, chloride, nitrite, ortho-phosfhate, bromide, nitrate and sulphate ions according to SS-EN ISO 10 304-1:2009. Measurements are performed with liquid chromatography.
W-CL-IC	CZ_SOP_D06_02_068 (CSN EN ISO 10304-1) Determination of dissolved fluoride, chloride, nitrite, bromide, nitrate and sulphate by ion liquid chromatography and calculation of nitrite nitrogen and nitrate nitrogen and sulphate sulphur from measured values including the calculation of total mineralization.
W-CNT-PHO	CZ_SOP_D06_02_089.A (CSN 75 7415, CSN EN ISO 14403-2) Determination of total cyanide by spectrophotometry and calculation of complex-forming cyanides from measure values.
W-COL-SPC	CZ_SOP_D06_02_079 (CSN EN ISO 7887) Determination of colour by spectrophotometry.
W-F-IC	CZ_SOP_D06_02_068 (CSN EN ISO 10304-1) Determination of dissolved fluoride, chloride, nitrite, bromide, nitrate and sulphate by ion liquid chromatography and calculation of nitrite nitrogen and nitrate nitrogen and sulphate sulphur from measured values including the calculation of total mineralization.
W-NH4-SPC	CZ_SOP_D06_02_019 (CSN ISO 15923-1) Determination of sum of ammonium and ammonium ions, nitrite and the sum of nitrite and nitrate ions by discrete spectrophotometry and calculation of nitrite, nitrate, ammonia, inorganic, organic, total nitrogen, free ammonia and dissociated ammonium ions from measured values including the calculation of total mineralization
W-NO2-SPC	CZ_SOP_D06_02_019 (ČSN ISO 15923-1, SM 4500-NO2-, SM 4500-NO3-) Determination of nitrite sum and sum of nitrite and nitrate nitrogen by discrete spectrophotometry and calculation of nitrites and nitrates from measured values
W-PAHGMS04	CZ_SOP_D06_03_161 (US EPA Method 8270D; US EPA Method 8082A; ČSN EN ISO 6468; US EPA Method 8000D) Determination of semi volatile organic compounds by gas chromatography method with MS or MS/MS detection and calculation of semi volatile organic compounds sums from measured values
W-SO4-IC	CZ_SOP_D06_02_068 (CSN EN ISO 10304-1) Determination of dissolved fluoride, chloride, nitrite, bromide, nitrate and sulphate by ion liquid chromatography and calculation of nitrite nitrogen and nitrate nitrogen and sulphate sulphur from measured values including the calculation of total mineralization.
W-TOC-IR	CZ_SOP_D06_02_056 (CSN EN ISO 20236, SM 5310,ČSN EN 1484) Determination of total organic carbon (TOC), dissolved organic carbon (DOC), total inorganic carbon (TIC) and total carbon (TC) by IR detection.
W-VOCGMS01	CZ_SOP_D06_03_155 (US EPA Method 624.1, US EPA Method 5021A, US EPA Method 8260D, US EPA 8015C, CSN EN ISO 10301, MADEP 2004, rev. 1.1, CSN ISO 11423-1, CSN EN ISO 15680) Determination of volatile organic compounds by gas chromatography method with FID and MS detection and calculation of volatile organic compounds sums from measured values.
HS-OV-21	Measurement performed with headspace GC-MS according to EPA method 5021a rev. 2 update V.
HS-OV-6b	Determination of Chlorinated aliphatics (Low LOQ) in water with HS-GC-MS according to SS-EN ISO 10301:1997

Key: **LOR** = Limit of reporting represents the standard LOR for the respective parameters in each method. Note that limits of reporting may be affected if, e.g. additional dilution was required because of matrix effects, or the sample quantity was limited.

MU = Measurement Uncertainty

* = Symbol succeding any result indicates laboratory or subcontractor non-accredited test.

Measurement Uncertainty:

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

Issuing lab

	Issuer
AK	*The analysis is provided by* AK-lab AB, Getängsvägen 29D Borås Sweden 50468 Accredited by: SWEDAC Accreditation Number: 1790
LE	*The analysis is provided by* ALS Scandinavia AB Luleå, Aurorum 10 Luleå Sweden 977 75 Accredited by: SWEDAC Accreditation Number: 2030, ISO/IEC 17025
PR	*The analysis is provided by* ALS Czech Republic, s.r.o., Na Harfe 336/9 Prague 9 - Vysocany Czech Republic 190 00 Accredited by: CAI Accreditation Number: CAI 1163, CSN EN ISO/IEC 17025:2018
ST	*The analysis is provided by* ALS Scandinavia AB Danderyd, Rinkebyvägen 19C Danderyd Sweden 182 36 Accredited by: SWEDAC Accreditation Number: 2030, ISO/IEC 17025