

## 1. NAME OF ACCREDITED BODY

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## 2. STANDARD

BAS EN ISO/IEC 17025:2006

## 3. SCOPE OF ACCREDITATION

No.	Category and sub-category	Description
1.	LI 2 - Physical and chemical tests LI 2.3 - Water	
2.	LI 3 - Microbiological tests LI 3.3 - Water	
3.	LI 16 - Measurements LI 16.1 - Flow	
4.	LI 17 - Sampling LI 17.1 - Water LI 17.10 – Sampling of working surfaces	
5.	LI 1 - Biological tests LI 1.2 - Water	
6.	LI 16 - Measurements LI 16.2 - Temperature	
7.	LI 3 - Microbiological tests LI 3.1 - Food	
8.	LI 2 - Physical and chemical tests LI 2.1 - Food	
9.	LI 2 - Physical and chemical tests LI 2.19 - Sediment, sludge and solid waste	Sediment tests
10	LI 21 - Toxicological tests LI 21.1 - Residues and contaminants in food	

TABLE – DETAILED SCOPE OF ACCREDITATION (\*classification according to the document OD 07-40)

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.3 - Water		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
1.	Raw water, natural, wastewater and	Suspended solids	>2mg/l	BAS ISO 11923:2002
2.	Natural and wastewater	Dissolved oxygen**	(0 to 19.99) mg/l	BAS EN ISO 5814:2014
3.	All water types and wastewater	pH value**	3 to 10	BAS EN ISO 10523:2013
4.		Conductivity**	(0 to 1999) mS/cm	BAS EN 27888: 2002
5.	Wastewater	BPK <sub>5</sub>	(3 to 6000) mg/l	BAS EN 1899-1: 2002
6.	Raw water		(0.5 to 6) mg/l	BAS EN 1899-2: 2002
7.	Raw and wastewater	HPC (dichromatic)	(5 to 800) mg/l	Standard methods 5220 (D) APHA-AWWA-WEF 2005
8.	Drinking water, natural water, pools	Permanganate index	(0.5 to 10) mg/l	BAS EN ISO 8467: 2002
9.	Drinking water, natural and wastewater	Alkalinity	(20 to 1000) mg CaCO <sub>3</sub> /l	BAS EN ISO 9963-1: 2000
10.	Drinking water, natural and wastewater	Hydrogen-carbonate	< 1220 mg/l	Calculated according to BAS EN ISO 9963-1:2000
11.		Carbonate	< 600 mg/l	Calculated according to BAS EN ISO 9963-1:2000
12.	Drinking water, surface and underground	Content of calcium and magnesium (sum) - total hardness of water	>0.05 mg/l	BAS ISO 6059:2000
13.	Drinking water, raw and wastewater	Content of ammonia	(0.01 to 1) mg/l	BAS ISO 7150-1: 2002
14.	All water types	Content of dissolved phosphate, nitrate and sulphate	(1 to 10) mg/l	BAS EN ISO 10304-1: 2010
15.		Content of dissolved fluoride, chloride and bromide	(0.1 to 1) mg/l	BAS EN ISO 10304-1: 2010
16.	Drinking water, raw and wastewater	Content of nitrite	(0.001 to 0.25) mg/l	BAS EN 26777:2002
17.		Content of nitrogen according to Kjeldahl	(1 to 1000) mg/l	BAS EN 25663: 2000
18.	Drinking water, raw and wastewater	Total nitrogen	< 1000 mg/l	Calculated from the content of nitrite, nitrate and nitrogen
19.	All water types including influent	Content of phosphorus	(0.005 to 0,8) mg/l	BAS ISO 6878:2006
20.	Raw and wastewater	Turbidity**	(0,2 – 1000) NTU	BAS EN ISO 7027: 2002
21.	Drinking water, surface and wastewater	Content of mercury	0.2 µg/l to 5 mg/l	AMA 254, Advanced mercury analyser, Operating Manual

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.3 - Water		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
22.	Raw water and drinking water	Content of sodium	(0.1 to 10) mg/l	BAS ISO 9964-1: 2002
23.		Content of potassium	(0.1 to 10) mg/l	BAS ISO 9964-2: 2002
24.	Drinking water and raw water	Content of nickel	(0.01 to 10) mg/l	BAS ISO 8288:2002
		Content of copper	(0.001 to 6) mg/l	
		Content of lead	(0.005 to 10) mg/l	
		Content of cadmium	(0.001 to 5) mg/l	
		Content of zinc	(0.001 to 5) mg/l	
		Content of cobalt	(0.01 to 10) mg/l	
25.	Surface water, underground water, wastewater and drinking water	Content of silver	(0.01 to 4) mg/l	Standard methods 3111(B), ed. APHA-AWWA-WEF, 2005
		Content of calcium	(0.01 to 20) mg/l	
		Content of chromium	(0.02 to 10) mg/l	
		Content of iron	(0.02 to 10) mg/l	
		Content of magnesium	(0.01 to 20) mg/l	
		Content of manganese	(0.01 to 10) mg/l	
		Content of antimony	(0.07 to 40) mg/l	
		Content of strontium	(0.03 to 5) mg/l	
26.	Surface water, underground water, wastewater and drinking water	Content of aluminium	(1 to 200) µg/l	Standard methods 3113(B), ed. APHA-AWWA-WEF, 2005
		Content of antimony	(0.8 to 300) µg/l	
		Content of arsenic	(0.5 to 100) µg/l	
		Content of barium	(2 to 100) µg/l	
		Content of beryllium	(0.02 to 30) µg/l	
		Content of cadmium	(0.05 to 10) µg/l	
		Content of cobalt	(0.7 to 100) µg/l	
		Content of copper	(0.7 to 100) µg/l	

<b>*Category:</b>		<b>LI 2 - Physical and chemical tests</b>		
<b>*Sub-category:</b>		<b>LI 2.3 - Water</b>		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
		Content of iron	(1 to 100) µg/l	
		Content of manganese	(0.2 to 30) µg/l	
		Content of molybdenum	(1 to 60) µg/l	
		Content of nickel	(0.6 to 100) µg/l	
		Content of selenium	(0.6 to 100) µg/l	
		Content of silver	(0.2 to 25) µg/l	
		Content of lead	(0.5 to 100) µg/l	
		Content of zinc	(0.2 to 100) µg/l	
		Determination of tin	(1.5 - 300) µg/L	
27.	Drinking water and	Content of chromium	(2 to 100) µg/l	BAS ISO 9174:2002
28.	Surface water	Content of chlorophyll	-	BAS ISO 10260:2002 (B)
29.	Drinking water, surface and wastewater	Content of grease and oil	(0.1 to 100) mg/l	Standard methods 5520 (C) ed. APHA-AWWA-WEF, 2005 (modified)
30.	Spring water, drinking water	Content of polycyclic aromatic hydrocarbons:  Acenaphthylene Fluorene Phenanthrene Anthracene Pyrene  Benzo[a]anthracene Chrizene Benzo[b]fluoranthene Benzo[b]fluoranthene Benzo(a)pyrene  Dibenzo[a,h]anthracene Benzo[g,h,i]perylene Indeno[1,2,3-d]pyrene Naphthalene Fluoranthene	> 0.01 µg/L > 0.012 µg/L > 0.01µg/L > 0.013 µg/L > 0.015 µg/L  > 0.015 µg/l > 0.01 µg/L > 0.008 µg/L > 0.008 µg/L > 0.015 µg/L  > 0.012 µg/L > 0.001 µg/L > 0.001 µg/L > 0.016 µg/L > 0.013 µg/L	EPA 550.1:1990
31.	Drinking water, surface and underground water	Content of organochlorine pesticides: (α – BHC, β – BHC, γ – BHC (Lindane), δ – BHC, Heptachlor, Aldrin, Heptachlor Epoxide (B), Endosulfan I, Dieldrin, 4,4'	(0.01 to 1.0) µg/l	EPA 508.1:1994

<b>*Category:</b>		<b>LI 2 - Physical and chemical tests</b>		
<b>*Sub-category:</b>		<b>LI 2.3 - Water</b>		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
		DDE, Endrin, Endosulfan II, 4,4' DDD, Endrin aldehyde, Endosulfan sulfate, 4,4' DDT, Methoxychlor)		
32.	Drinking water, raw and wastewater	Content of total (TOC) and dissolved (DOC) organic carbon	(0.3 to 100) mg/l	BAS ISO 8245:2003
33.	Surface water, underground and drinking water	Content of nitrate	(0.01 to 7.0) mg/l	Standard Methods 4500-NO3-B, ed. APHA-AWWA-WEF 2005
34.	Surface, underground, wastewater and	Content of anionic surfactants as MBAS	(0.02 to 0,38) mg/l	Standard Methods 5540-C, ed. APHA-AWWA-WEF 2005
35.	Surface water, underground and drinking water	Consumption of potassium permanganate	(1 to 20) mg/l KMnO <sub>4</sub>	Drinking water, standard methods for testing hygienic safety, Belgrade 1990; Method P-IV-9a
36.	All water types	Total solids dried at 105°C	(10 to 20000) mg/l	Standard Methods 2540- B, ed. APHA-AWWA- WEF 2005
37.		Total dissolved solids dried at 180°C	(7 to 20000) mg/l	Standard Methods 2540-C, ed. APHA-AWWA- WEF 2005
38.	Natural and wastewater	Dissolved oxygen	(0 to 19.99) mg/l	BAS EN ISO 5814:2014
39.	Drinking water and	Determination of diuron and isoproturon	>0.1 µg/L	BAS EN ISO 11369:2002
40.	Drinking water, surface and underground water	Determination of organic compounds: alachlor, atrazine, chlorpyrifos, diethylhexylphthalate, hexachlorobenzene, pentachlorophenol, simazine and trifluralin	(0.1 – 10) µg/L	EPA 525.2:1994
41.		Determination of benzene	>5 µg/L	BAS ISO 11423-2:2003
42.	Drinking water, surface water, underground water and	Determination of isodrine and pentachlorobenzene	(0.001 – 0.01) µg/L	BAS EN ISO 6468:2000

<b>*Category:</b>		<b>LI 3 - Microbiological tests</b>		
<b>*Sub-category:</b>		<b>LI 3.3 - Water</b>		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
43.	Underground and surface water (rivers and lakes), wastewater and drinking water (all water types)	Total number of aerobic heterotrophs	-	BAS EN ISO 6222: 2003
44.		Detection and enumeration of coliform organisms, thermotolerant coliform organisms and <i>E. coli</i> , part 2, "multiple tube" method (MPN)	-	BAS ISO 9308-2:2015
45.		Determination of abundance of <i>E. coli</i> and coliform bacteria, part 2, MPN method	-	ISO 9308-2:2015
46.	Underground water, drinking water	Detection and enumeration of <i>E. coli</i> and coliform bacteria, Part 1: Membrane filtration method	-	BAS ISO 9308-1:2015
47.	Underground water, drinking water, pool water, clean surface water	Detection and enumeration of intestinal enterococci, Part 2: Membrane filtration method	-	UP 1342 (according to BAS ISO 7899-2:2003)
48.	Underground water, drinking water, pool water	Detection and enumeration of <i>Pseudomonas aeruginosa</i> - Membrane filtration method	-	BAS EN ISO 16266-1:2009
49.		Detection and enumeration of spores of sulfite-reducing anaerobes (clostridia), Part 2: Membrane filtration method	-	BAS EN 26461-2:2003 (membrane filtration method)
50.	Underground water, drinking water, water from all stages of purification and parts of the distribution system	Methods of isolation and enumeration of sulfite-reducing clostridia and <i>Clostridium perfringens</i> by membrane filtration	-	The Microbiology of Drinking Water (2010), Part 6, Methods for the isolation and enumeration of sulfite reducing clostridia and <i>Clostridium perfringens</i> by membran filtration, part B

<b>*Category:</b>		LI 1 - Biological tests		
<b>*Sub-category:</b>		LI 1.2 - Water		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
51.	Surface water (rivers and lakes)	Plankton, phytoplankton, zooplankton	-	Standard Methods 10200 (A, C, D, E, F, G) APHA-AWWA-WEF 2005
52.	Surface water (rivers and lakes)	Macroinvertebrates	-	Standard Methods 10500, (A, C, D) APHA-AWWA-WEF 2005
53.			-	BAS EN ISO 8689-1: 2003 and BAS EN ISO 8689-2: 2003
54.	Wastewater	48 EC 50 (Daphnia magna)	0 - 100%	BAS EN ISO 6341:2014
55.	Surface water (rivers, lakes, accumulations)	Guidelines for the identification, enumeration and interpretation of the results of sampling of benthic diatoms in running waters	-	BAS EN 14407:2015
56.	Surface water (rivers, streams)	Qualitative and quantitative composition of macrophytes	-	Standard methods 10400 A, B, C(2), D(3e), D4, APHA-AWWA-WEF 2005

<b>*Category:</b>		LI 16 - Measurements		
<b>*Sub-category:</b>		LI 16.1 - Flow		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
57.	Surface and wastewater - open flows (canals)	Flow (surface - speed method)***	-	BAS ISO 748:2010 (A)

<b>*Category:</b>		LI 16 - Measurements		
<b>*Sub-category:</b>		LI 16.2 - Temperature		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
58.	Surface water (rivers and lakes)	Temperature***	1 – 50°C	Standard methods 2550 (B) APHA-AWWA-WEF 2005

<b>*Category:</b>		LI 17 - Sampling***		
<b>*Sub-category:</b>		LI 17.1 - Water		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
59.	Shallow fresh water - rocky substrate	Macroinvertebrate	-	BAS EN 28265:2003
60.	All water types		-	BAS EN 27828:2003
61.	Deep water		-	BAS EN ISO 9391:2003
62.	Drinking water, surface water, underground water and wastewater	Sampling programme and sampling techniques	-	BAS EN ISO 5667-1:2008
63.		Preservation and storage of samples	-	BAS EN ISO 5667-3:2014
64.	Surface water (natural and artificial lakes)	Sampling water from lake	-	BAS ISO 5667-4:2000
65.	Drinking water	Drinking water sampling	-	BAS ISO 5667-5:2007
66.	Surface water (rivers and streams)	Sampling water from rivers and streams	-	BAS ISO 5667-6:2007
67.	Wastewater	Wastewater sampling	-	BAS ISO 5667-10:2002
68.	Underground water	Underground water sampling	-	BAS ISO 5667-11:2010
69.	Surface water, underground water and wastewater	Sampling for microbiological tests	-	BAS EN ISO 19458:2008
70.	Surface water (rivers, lakes, accumulations)	Sampling and sample preparation of diatoms from the bottom of rivers	-	BAS EN 13946:2015
71.	Surface watercourses	Sampling of aquatic macrophytes in rivers	-	BAS EN 14184:2003

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.19 - Sediment, sludge and solid waste		
<b>Description:</b>		Sediment tests		
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
72.	Sediment	Sediment sampling (grab system)	-	BAS ISO 5667-12:2000
73.	Sediment	Sodium	(3.0 to 80.0) mg/kg	Internal method UP 1369 (AAS flame technique) Sample preparation according to method EPA 3051A:2007
		Potassium	(5.0 to 100.0) mg/kg	
		Iron	(9.0 to 400.0) mg/kg	

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.19 - Sediment, sludge and solid waste		
<b>Description:</b>		Sediment tests		
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
	Sediment	Manganese	(2.0 to 200.0) mg/kg	
		Cadmium	(1.0 to 100.0) mg/kg	
		Lead	(6.0 to 200.0) mg/kg	
		Nickel	(6.0 to 200.0) mg/kg	
74.	Sediment	Content of mercury in sediment	0.5 µg/kg to 5 mg/kg	AMA 254, Advanced mercury analyser, Operating Manual

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.1 - Food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
75.	Honey	Determination of conductivity	(0.1 to 3) mS/cm <sup>-1</sup>	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09 (B)
76.		Determination of reducing sugar	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09; (C) a) Fehling's solution method
77.		Determination of sucrose	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09 (D)
78.		Determination of water in honey	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09 (E); A) Refractometric determination
79.		Determination insoluble solids in water	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09 (F)
80.		Determination of ash	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09 (G)

<b>*Category:</b>		LI 2 - Physical and chemical tests		
<b>*Sub-category:</b>		LI 2.1 - Food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
81.	Honey	Determination of acidity	-	Rulebook on Control Methods for Honey and other Bee Products Official Gazette of BiH no. 37/09
82.	Milk	Content of total dry solids in milk	-	BAS ISO 6731:2012
83.	Milk (raw)	Raw milk sampling	-	BAS EN ISO 707:2010
84.	Fruit and vegetable products	Determination of titratable acidity	(From 0.1 to 100) mmol/100g (From 0.1 to 100) mmol/100ml	BAS ISO 750:2007
85.	Fruit and vegetable products	Determination of soluble solids, refractometric method	(from 0 to 95) g/100g	BAS ISO 2173:2008
86.	Fruit and vegetable products	Determination of chloride content	(from 0.05 to 20.00) g/100g	BAS ISO 3634:2007
87.	Juices from fruits and vegetables	Assessment of soluble solids content, refractometric method	(from 0 to 95) g/100g	BAS EN 12143:2006
88.	Fruit, vegetables and their products	Determination of benzoic acid content, spectrophotometric method	< 2 mg/kg < 2 mg/l	BAS ISO 5518:2008

<b>*Category:</b>		LI 3 - Microbiological tests		
<b>*Sub-category:</b>		LI 3.1 - Food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
89.	Milk	Enumeration of somatic cells, part 1, Microscopic method (reference method)	-	BAS ISO 13366-1:2010
90.		Enumeration of micro-organisms, horizontal method at 30°C	-	BAS EN ISO 4833-1:2014
91.	Food, food for animals, samples from the environment in the area of production and handling of food	Horizontal method for detection and enumeration of Enterobacteriaceae, Part 2: Colony count method	-	BAS ISO 21528-2:2013

<b>*Category:</b>		LI 3 - Microbiological tests		
<b>*Sub-category:</b>		LI 3.1 - Food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
92.	Food, food for animals, samples from the environment in the area of production and handling of food	Horizontal method for the enumeration of coliforms, colony count technique	-	BAS ISO 4832:2007

<b>*Category:</b>		LI 17 - Sampling***		
<b>*Sub-category:</b>		LI 17.10 – Sampling of working surfaces		
<b>Description:</b>		Samples from the environment in the area of production and handling of food		
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
93.	Samples from the in the area of production handling of food	Horizontal method for techniques of sampling of surfaces smears	-	BAS ISO 18593:2008

<b>*Category:</b>		LI 21 - Toxicological tests		
<b>*Sub-category:</b>		LI 21.1 - Residues and contaminants in food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
94.	Milk	Determination of aflatoxin M1 in milk	>0.008 µg/L	BAS EN ISO 14501:2009
95.	Food products (fruit and vegetables, fruit and vegetable products and mill-bakery products)	Copper	(1.0 to 600.0) mg/kg	BAS EN 14084:2005 (flame AAS)
		Cadmium	(1.0 to 500.0) mg/kg	
		Lead	(1.0 to 1000.0) mg/kg	
		Iron	(2.0 to 1000.0) mg/kg	
		Zinc	(1.0 to 500.0) mg/kg	
96.		Copper	(0.07 to 10.0) mg/kg	BAS EN 14084:2005 (graphite AAS)
		Cadmium	(0.005 to 1.0) mg/kg	

<b>*Category:</b>		LI 21 - Toxicological tests		
<b>*Sub-category:</b>		LI 21.1 - Residues and contaminants in food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
		Lead	(0.05 to 10.0) mg/kg	
		Iron	(0.1 to 10.0) mg/kg	
		Zinc	(0.02 to 10.0) mg/kg	
97.	Fruit and vegetable, fruit and vegetable products	Determination of pesticide residues (GC MS)	$\alpha$ -BHC > 0.005 mg/kg $\beta$ -BHC > 0.005 mg/kg $\gamma$ -BHC > 0.005 mg/kg $\delta$ -BHC > 0.005 mg/kg Heptachlor > 0.01 mg/kg Heptachlor epoxide > 0.005 mg/kg Endosulfan I > 0.005 mg/kg Dieldrin > 0.01 mg/kg 4,4'.DDE > 0.005 mg/kg Endrin > 0.01 mg/kg 4,4'DDD > 0.005 mg/kg Endrin aldehyde > 0.01mg/kg Endrosulfan sulfate > 0.005 mg/kg 4,4' DDT > 0.005 mg/kg Methoxychlor > 0.005 mg/kg Trifluralin > 0.005 mg/kg Chlorpyrifos > 0.0025 mg/kg  Atrazine > 0.02 mg/kg	BAS EN 12393-1:2015 BAS EN 12393-2:2015 BAS EN 12393-3:2015
98.	Fruit and vegetables, fruit and vegetable products	Determination of pesticide residues (GC MS)	Simazine > 0.02 mg/kg	BAS EN 12393-1:2015 BAS EN 12393-2:2015 BAS EN 12393-3:2015

<b>*Category:</b>		LI 21 - Toxicological tests		
<b>*Sub-category:</b>		LI 21.1 - Residues and contaminants in food		
<b>Description:</b>				
Method number	Materials/ products	Type of test/ properties measured	Range of measurement	Methods/ Specifications
99.	Foods of plant origin	Determination of residue by using GC-MS after extraction, separation by acetonitrile and purification by dispersive SPE QuEChERS method.  (lambda cyhalothrin, deltamethrin, cypermethrin, chlorpyrifos, chlorpyrifos methyl, oxamyl, pirimicarb, fenhexamid, tiabendazole, propiconazole)	> 0.01mg/kg	BAS EN 15662:2011

\*\*Tests are carried out in the field and in the lab

\*\*\*Tests are carried out in the field

Signature of authorised person