

## ENVIRONMENTAL LABORATORY

NO. CRT. TEST	STANDARD / METHOD	
<b>SURFACE WATER, GROUND WATER, TREATED WATER, WASTEWATER TESTING</b>		
1	ALKALINITY "m"	HACH 8203*
2	ALKALINITY "p"	HACH 8203*
3	ALKALINITY "m"	STAS 7313/1982*
4	ALKALINITY "p"	STAS 7313/1982*
5	ALUMINIUM (ATOMIC ABSORPTION)	SR EN ISO 12020/2004*
6	AMMONIUM (NH <sub>4</sub> ) - SPECTROPHOTOMETRIC METHOD	SR 7150-1/2001
7	AMMONIA NITROGEN (N-NH <sub>3</sub> ) - VOLUMETRIC METHOD	SR ISO 5664/2001
8	TOTAL NITROGEN	SR EN 12660/2004
9	NITRATES (NO <sub>3</sub> -)	HACH 8039
10	NITRITES (NO <sub>2</sub> -)	SR EN 26777/02-C91-06
11	BARIUM	EPA 7000A-1992*
12	BENZENE AND DERIVATIVES (BTX)	SR ISO 11423-1/2000*
13	CADMIUM (CD <sub>2</sub> +) (ATOMIC ABSORPTION)	SR ISO 8288-2001;SR EN ISO 15586/2004
14	CALCIUM (ATOMIC ABSORPTION)	SR EN ISO 7980:2002;SR ISO 6058/2008*
15	TOTAL ORGANIC CARBON	SR EN 1484/2001
16	TOTAL CYANIDE (CN-)	HACH 8027*
17	FREE RESIDUAL CHLORINE (CL <sub>2</sub> )	HACH 8021*
18	CHLORINE (CL-) - SPECTROPHOTOMETRIC METHOD	HACH 8113*
19	CHLORINE (CL-) - VOLUMETRIC METHOD	HACH 8206;SR ISO 9297/2001
20	COBALT (ATOMIC ABSORPTION)	SR ISO 8288/2001; SR EN ISO 15586/2004
21	POLYCHLORINATED BIPHENYL COMPOUNDS (PCB:28,52,101,138,153,180)	
22	(CHROMATOGRAPHY)	SR EN ISO 6468/2000*
23	ELECTRICAL CONDUCTIVITY	SR EN 27888/1997
24	ELECTRICAL CONDUCTIVITY (WATER BOILER)	STAS 7722:1984*
25	BIOCHEMICAL OXYGEN DEMAND	SR EN 1899-1/2003 +SR EN 25813:2000/C91:2009
26	CHEMICAL OXYGEN DEMAND (CCOCr)	HACH 8000*

26	CHEMICAL OXYGEN DEMAND (CCO <sub>Cr</sub> )	SR ISO 6060/1996
27	HEXAVALENT CHROMIUM (Cr <sup>6+</sup> ) (MOLECULAR ABSORPTION)	HACH 8023*
28	TOTAL CHROME (ATOMIC ABSORPTION)	SR EN 1233/2003; SR EN ISO 15586/2004
29	COLOR	SR EN ISO 7887/2002*
30	COPPER (CU <sup>2+</sup> ) (ATOMIC ABSORPTION)	SR ISO 8288-2001;SR EN ISO 15586/2004
31	DEHA (DIETHYL HYDROXYL AMINE)	HACH 8140*
32	ANIONIC SURFACTANTS	SR EN 903/2003
33	CALCIUM HARDNESS	SR ISO 6058/2008*
34	TOTAL HARDNESS	STAS 7313/1982*
35	PERMANENT HARDNESS (CALCULATION)	STAS 7313/1982*
36	TEMPORARY HARDNESS	STAS 7313/1982*
37	PHENOL - SPECTROPHOTOMETRIC METHOD	HACH 8047; SR ISO 6439:01/C91-06
38	DISSOLVED IRON (Fe <sup>2+</sup> ) (MOLECULAR ABSORPTION)	HACH 8008*
39	IONIC TOTAL IRON (FE <sup>2+</sup> +FE <sup>3+</sup> ) (ATOMIC ABSORPTION)	SR 13315-1996
40	FLUORIDE	HACH 8029*
41	TOTAL PHOSPHORUS (TOTAL PHOSPHORUS)	HACH 8190; HACH 8178; SR ISO 6878:2005
42	HYDRAZINE (EXCESS OF HYDRAZINE)	STAS 8997/1979*
43	POLYCYCLIC AROMATIC HYDROCARBONS / COMPONENT (CHROMATOGRAPHY)	EPA 8270C/1996*
44	POLYCYCLIC AROMATIC HYDROCARBONS- TOTAL ( NAPHTHALENE CHROMATOGRAPHY, ACENAPHTHYLENE, ACENAPHTHENE, FLUORENE, ANTHRACENE, PHENANTHRENE, FLUORANTHENE, BENZOIC ANTHRACENE, PYRENE CHRYSENE, BENZO B FLUORANTHENE, BENZO K FLUORANTHENE, BENZO A PYRENE, BENZO G, H, I PERYLENE, INDENO 1, 2, 3 CD PYRENE, DI ANTHRACENE AND BENZO THE AMOUNT THEREOF)	EPA 8270/1996*
45	HIGHLY VOLATILE HALOCARBONS (CHROMATOGRAPHY): CH <sub>2</sub> CL <sub>2</sub> , CHCL <sub>3</sub> , CCL <sub>4</sub> , 1,2 DICHLOROETHANE, TRICHLORETHYLENE, TETRACHLORETHYLENE (PERCHLORETHYLENE)	SR EN ISO 10301/2003; EPA 8260*
46	HEXACHLOROBENZENE, TRICHLOROBENZENE	SR EN ISO 6468/2000*
47	INDEX PERMANGANATE (ORGANIC SUBSTANCES, CCOMN)	SR EN ISO 8467/2001*
48	ORGANOCHLORINE INSECTICIDES (ALDRIN, BHC ALPHA, BETA BHC, DELTA BHC, DIELDRIN, 44DDE ENDOSULFAN I, ENDOSULFAN II, ENDOSULFATE SULFUR, ENDRIN, ENDRIN ALDEHYDE, GAMA BHC, HEPTACHLOR, H EPTACHLOR EPOXIDE, METHOXYCHLOR, 44DDD, 44DDT)	SR EN ISO 6468/2000*

49	MAGNESIUM (ATOMIC ABSORPTION)	SR EN ISO 7980:2002; SR ISO 6059/2008*
50	MANGANESE (ATOMIC ABSORPTION)	SR 8662-2/1996;SR EN ISO 15586/2004
51	PARTICULATE MATTER - GRAVIMETRIC METHOD	STAS 6953/1981
52	SUSPENSION	*HACH 8006
53	NICKEL (NI 2+) (MOLECULAR ABSORPTION / ATOMIC)	SR ISO 8288-2001;SR EN ISO 15586/2004
54	NAPHTHALENE + ANTHRACENE	EPA 8270C/1996*
55	ORTHO-PHOSPHATE	HACH 8178;SR EN ISO 6878/2005
56	DISSOLVED OXYGEN	SR EN 25813/2000 +SR EN 25813:2000/C91:2009
57	PAH (BENZO-A-PYRENE BENZO-B-FLUORANTHENE, BENZO-K-FLUORANTHENE, BENZO (GHI) PERYLENE, INDENO (1, 2, 3-CD) PYRENE)	EPA 8270C/1996*
58	ORGANOCHLORINE PESTICIDES	SR EN ISO 6468/2000*
59	pH	SR EN ISO 10523:2012
60	LEAD (Pb2+) (ATOMIC ABSORPTION)	SR ISO 8288-2001;SR EN ISO 15586/2004
61	OIL PRODUCTS (GRAVIMETRIC)	SR 7877/1-1995*
62	OIL PRODUCTS (SPECTROPHOTOMETRIC METHOD)	SR 7877/2-1995
63	RESIDUE FILTERS AT 105OC	STAS 9187/1984
64	SILICA	SR 7566/1995*
65	SODIUM (ATOMIC EMISSION)	EPA 7060-1994, STAS 3223/2-80*
66	ORGANIC SOLVENT EXTRACTABLES	SR 7587/1996
67	SULPHATES (SO42-)	HACH 8051
68	SULPHITES	HACH 8216*
69	SULFIDE AND HYDROGEN SULFIDE (S2-)- VOLUMETRIC METHOD	SR 7510/1997
70	SULFIDE AND HYDROGEN SULFIDE (S2-)- SPECTROPHOTOMETRIC METHOD	HACH 8131
71	SELENIUM	EPA 7000A-1992*
72	ANTIMONY	EPA 7000A-1992*
73	TEMPERATURE	METODA STANDARD 2550*
74	TURBIDITY - SPECTROPHOTOMETRIC METHOD	SR EN ISO 7027/2001*
75	ZINC (ZN2+) (ABSORPTION MOLECULAR / ATOMIC)	HACH 8009 / SR ISO 8288-2001;SR EN ISO 15586/2004
76	TOTAL ORGANIC CARBON AND DISSOLVED (TOC SI DOC)	SR EN 1484/2001
<b>DRINKING WATER</b>		
1	ALUMINIUM (ATOMIC ABSORPTION)	SR EN ISO 12020/2004*
2	AMMONIUM (NH4) - SPECTROPHOTOMETRIC METHOD	SR ISO 7150-1/2001
3	NITRATES (NO3-)	SR ISO 7890-3:2000

4	NITRITES (NO <sub>2</sub> -)	SR EN 26777/02-C91-06
5	CADMIUM (CD <sub>2</sub> +) (ATOMIC ABSORPTION)	SR ISO 8288/2001
6	CALCIUM (ATOMIC ABSORPTION)	SR EN ISO 7980:2002; SR ISO 6058/2008*
7	TOTAL ORGANIC CARBON AND DISSOLVED (TOC SI DOC)	SR EN 1484/2001
8	RESIDUAL CHLORINE (Cl <sub>2</sub> )	SR EN ISO 7393-1/2002*
9	CHLORINE	HACH 8206;SR ISO 9297/2001
10	CO <sub>2</sub> DISOLVED	STAS 3263/1961*
11	COBALT (ATOMIC ABSORPTION)	SR ISO 8288/2001;SR EN ISO 15586/2004
12	PHENOLIC COMPOUNDS	HACH 8047;SR ISO 6439:01/C91-06
13	CONDUCTIVITY	SR EN 27888/1997
14	CHROM (ATOMIC ABSORPTION)	SR EN 1233/2003
15	COPPER (ATOMIC ABSORPTION)	SR ISO 8288/2001;SR EN ISO 15586/2004
16	TOTAL HARDNESS (Ca, Mg)	SR ISO 6059/2008*
17	IRON (MOLECULAR ABSORPTION / ATOM)	HACH 8008 / SR 13315-1996
18	PHOSPHORUS (TOTAL PHOSPHORUS)	HACH 8178;8190; SR ISO 6878:2005*
19	MAGNESIUM (MOLECULAR ABSORPTION / ATOMIC)	SR EN ISO 7980:2002; SR ISO 6059/2008*
20	MANGANESE (ATOMIC ABSORPTION)	SR 8662-2/1996;SR EN ISO 15586/2004*
21	NICKEL (ATOMIC ABSORPTION)	SR ISO 8288/2001/SR EN ISO 15586/2004*
22	TOTAL GERMS (NTG)	HACH PADDLE TESTERS*
23	OXIDISABILITY	SR EN ISO 8467/2001*
24	DISSOLVED OXYGEN	SR EN 25813/2000 +SR EN 25813:2000/C91:2009*
25	pH	SR EN ISO 10523:2012
26	LEAD (ATOMIC ABSORPTION)	SR ISO 8288/2001; SR EN ISO 15586/2004
27	RESIDUE	STAS 9187/1984*
28	TOTAL DISSOLVED SALTS	ELECTROCHIMIC - SR EN 12457/03, Standard Method 2540*
29	SALT	ELECTROCHIMIC - STANDARD METHOD 2520*
30	SURFACTANTS (DETERGENTS)	SR EN 903/2003
31	SULFATES	HACH 8051*
32	TURBIDITY	SR EN ISO 7027/2001*
33	ZINC (ATOMIC ABSORPTION)	hach 8009/ SR ISO 8288-2001/SR EN ISO 15586/2004*
34	COLOR	-
35	TASTE, SMELL	-

36	ESCHERICHIA COLI	SR EN ISO 9308-1/2004/AC/2009
37	ENTEROCOCCI	SR EN ISO 7899-2/2002
38	NUMBER OF COLONIES AT 220C	SR EN ISO 6222/2004
39	NUMBER OF COLONIES AT 370C	SR EN ISO 6222/2004
40	CLOSTRIDIUM PERFRINGENS	Legea 458/2002
41	COLIFORMS	SR EN ISO 9308-1/2004/AC/2009
<b>MUD</b>		
1	ALUMINIUM - (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
2	Cd, Cr, Cu, Hg, Ni, Pb, Se, Zn (ATOMIC ABSORPTION)	SR EN 13346/2002*
3	CADMIUM (Cd <sup>2+</sup> ) - (ATOMIC ABSORPTION)	STAS 12876-1990*
4	CALCIUM - (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
5	COBALT - (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
6	CHROM - (ATOMIC ABSORPTION)	STAS 13117/1992*
7	HEXAVALENT CHROMIUM (CR <sup>6+</sup> ) - (ATOMIC ABSORPTION)	STAS 13117-1992*
8	COPPER (Cu <sup>2+</sup> ) – (MOLECULAR ABSORPTION / ATOMIC)	SR 13179 / STAS 13179-1994*
9	PHOSPHORUS	STAS 12205/1984*
10	MAGNESIUM - (ATOMIC ABSORPTION)	STAS 12833/1990*
11	MANGANESE - (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
12	MERCUR	SR EN 13346/2002*
13	NICKEL (Ni <sup>2+</sup> ) - (MOLECULAR ABSORPTION / ATOMIC)	STAS 13094-1992 / STAS 13094-1992*
14	pH	SR EN 12176/2000*
15	LOSS ON IGNITION AND MINERALS (VOLATILE AND ASHES)	SR EN 12879/2002*
16	LEAD (Pb <sup>2+</sup> ) - (MOLECULAR ABSORPTION)	SR 13225/1995*
17	OIL PRODUCTS (SPECTROPHOTOMETRIC METHOD)	SR 13511/2007*
18	DRY RESIDUE CONTENT AND WATER CONTENT	SR EN 12880/2002*
19	ORGANIC SOLVENT EXTRACTABLES	STAS 12607/1988*
20	POLYCYCLIC AROMATIC HYDROCARBON (PAH)	EPA 8270C/1996*
21	POLYCHLORINATED BIPHENYLS (PCB)	ISO 10382/2002*
22	POTASSIUM	STAS 12678/1988*
23	NITROGEN	SR EN 14671/2006*
24	ORGANIC CARBON	STAS 7184-21/82*
25	ZINC (Zn <sup>2+</sup> ) - (MOLECULAR ABSORPTION)	STAS 13181/1994; SR EN 13346/2002*
<b>SOIL</b>		
1	ALUMINIUM (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*

2	NITRATE (NO <sub>3</sub> -)	STAS 7184-7/1987, HACH 8039*
3	NITRITE	STAS 7184-7:1987, SR ISO 6777/A99:2002*
4	TOTAL NITROGEN	STAS 7184-7/1987;SR EN 12660/2004*
5	BTEX (VOLATILE ORGANIC COMPOUNDS VOC'S)	EPA 8260 D/1996*
6	CADMIUM (Cd <sup>2+</sup> ) (MOLECULAR ABSORPTION / ATOMIC)	SR ISO 11047/99;
7	CALCIUM (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
8	TOTAL ORGANIC CARBON	SR ISO 14235/2000*
9	CHLORINE (Cl-)	STAS 7184-7/1987, HACH 8206*
10	COBALT (ATOMIC ABSORPTION)	SR ISO 11047/99
11	ELECTRICAL CONDUCTIVITY	SR ISO 11265+A1/1998*
12	HUMUS (ORGANIC CARBON)	STAS 7184/21-1982*
13	DRY MATTER CONTENT AND WATER	SR ISO 11465/1998*
14	TOTAL CHROMIUM (ATOMIC ABSORPTION),	SR ISO 11047/99
15	COPPER (Cu <sup>2+</sup> ) (ATOMIC ABSORPTION),	SR ISO 11047/1999
16	PHENOL	STAS 7184/7-1987, HACH 8047*
17	TOTAL IONIC IRON (Fe <sup>2+</sup> , Fe <sup>3+</sup> ) (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
18	PHOSPHORUS	SR ISO 11263/1998*
19	HYDROCARBONS POLYCYCLIC AROMATIC (PAHS)	EPA 8260D/1998*
20	MAGNESIUM (ATOMIC ABSORPTION),	EPA 3051A/2007 si EPA 7000A-1992*
21	MANGANESE (ATOMIC ABSORPTION)	SR ISO 11047/99
22	NICKEL (Ni <sup>2+</sup> ) (ATOMIC ABSORPTION),	SR ISO 11047/99
23	POLYCHLORINATED BIPHENYLS (PCB)	SR ISO 10382:2007*
24	ORGANOCHLORINE PESTICIDES	SR ISO 10382:2007*
25	pH	SR ISO 10390/2015
26	LEAD (Pb <sup>2+</sup> ) (ATOMIC ABSORPTION)	SR ISO 11047/99
27	POTASSIUM	EPA 3051A/2007 si EPA 7000A-1992*
28	PREPARATION OF SAMPLES FOR CHROMATOGRAPHIC ANALYSIS	ISO 14507/2003*
29	TOTAL PETROLEUM HYDROCARBON (PETROLEUM PRODUCTS - METHOD GRAVIMETRIC)	SR 13511/2007*
30	HYDROCARBONS POLYCYCLIC AROMATIC (PAHS) (CHROMATOGRAPHIC METHOD)	EPA 8260D/1998*
31	SILICON (ATOMIC ABSORPTION)	EPA 3051A/2007 si EPA 7000A-1992*
32	SULFATES (SO <sub>4</sub> <sup>2-</sup> )	SR ISO 11048/1999; STAS 7184-7/1987*
33	SULFITES	HACH HTP 430 STAS 7184-7/1987*

34	SULFIDES	EPA 9034-1996*
35	THALLIUM	EPA 3051A/2007 si EPA 7000A-1992*
36	ZINC (Zn <sup>2+</sup> ) (ATOMIC ABSORPTION)	SR ISO 11047/99
<b>WASTE WATER + TEST PREPARATION</b>		
1	AMMONIUM	SR EN 16192:2012 *
2	BARIUM	SR EN 16192:2012 *
3	CADMIUM	SR EN 16192:2012 *
4	DISSOLVED ORGANIC CARBON	SR EN 16192:2012*
5	CYANIDE	SR EN 16192:2012*
6	CHLORIDE	SR EN 16192:2012*
7	COBALT	SR EN 16192:2012*
8	CONDUCTIVITY	SR EN 16192:2012*
9	CHROM	SR EN 16192:2012*
10	CHROM VI	SR EN 16192:2012*
11	COPPER	SR EN 16192:2012*
12	FLUORIDE	SR EN 16192:2012*
13	INDEX PHENOLS	SR EN 16192:2012*
14	MOLYBDENUM	SR EN 16192:2012*
15	NICKEL	SR EN 16192:2012*
16	pH	SR EN 16192:2012*
17	LEAD	SR EN 16192:2012*
18	OIL PRODUCT	SR 13511/2007*
19	SELENIUM	EPA 3051;EPA 7001*
20	ANTIMONY	EPA 3051;EPA 7000*
21	SULFATES	SR EN 16192:2012 *
22	TOTAL DISSOLVED SALTS	SR EN 16192:2012 *
23	VANADIUM	SR EN 16192:2012 *
24	ZINC	SR EN 16192:2012 *
25	TOTAL ORGANIC CARBON,	SR EN 16192:2012 *
26	BENZENE-TOLUENE-ETHYLBENZENE, XYLENE (BTEX)	EPA 8260D/1998*
27	POLYCHLORINATED BIPHENYLS (PCBs)	SR EN 15308/2008 *
28	MINERAL OILS (C 10 TO C 40)	we only analyse total hydrocarbons by gravimetry SR EN14345/2005*
29	POLYAROMATIC HYDROCARBONS (PAHs)	SR EN 15527/2008

30	POLYAROMATIC HYDROCARBONS (PAHs)	EPA 8270d/1998*
31	SAMPLING WASTE	SR EN 14899:2006*
32	SAMPLE PREPARATION	SR EN 12457/1-4(levigare) *
<b>OTHER TESTS</b>		
1	POLYCHLORINATED BIPHENYLS (PCBs) – WASTE OIL	SR EN 12766-3/2005*
2	EMAG - DIESEL	SR EN 14078/2014
<b>MARINE SEDIMENTS</b>		
1	BENZENE-TOLUENE-ETHYLBENZENE, XYLENE (BTEX)	EPA 8015C/2007*
2	POLYAROMATIC HYDROCARBONS (PAHs)	EPA 8015C/2007*
3	POLYCHLORINATED BIPHENYLS (PCBs)	ISO 10382:2002*
4	CADMIUM	EPA 7000A/1992*
5	COPPER	EPA 7000A/1992*
<b>RAW MATERIALS</b>		
1	PURITY ACID, COLOR AND APPEARANCE	STAS 9482/74
<b>LOGISTICS</b>		
1	Travel costs intern /Km	
2	Travel costs extern /Km	

<b>TECHNICAL UNIT - TOXICOLOGY</b>		
<b>NO. CRT. TESTING</b>		<b>STANDARD / METHOD</b>
<b>OCCUPATIONAL HAZARD – WORKING PLACE</b>		
1	EXPLOSIVE MIXTURE - METHOD WITH PORTABLE DEVICE	SR EN 1127-1/2011
2	OXYGEN - METHOD WITH PORTABLE DEVICE	
3	HYDROGEN SULFIDE - METHOD WITH PORTABLE DEVICE - PUMPED SAMPLING	SR EN 45544-1/2002
4	SULFUR DIOXIDE - METHOD WITH PORTABLE DEVICE - PUMPED SAMPLING	SR EN 45544-1/2002
5	CARBON MONOXIDE - METHOD WITH PORTABLE DEVICE -PUMPED SAMPLING	SR EN 45544-1/2002
6	CARBON DIOXIDE - METHOD WITH PORTABLE DEVICE - PUMPED SAMPLING	SR EN 45544-1/2002
7	NITROGEN DIOXIDE - METHOD WITH PORTABLE DEVICE - PUMPED SAMPLING	SR EN 45544-1/2002
8	VOCs - METHOD WITH PORTABLE DEVICE - PUMPED SAMPLING	SR EN 45544-1/2002
9	AMMONIA - PORTABLE DEVICE METHOD - PUMPED SAMPLING	SR EN 45544-1/2002
10	ACETIC ACID - DETECTOR TUBE METHOD	SR EN 1231/2002
11	CHLORHIDRIC ACID - DETECTOR METHOD WITH TUB;	SR EN 1231/2002



12	HYDROFLUORIC ACID - DETECTOR METHOD WITH TUB	SR EN 1231/2002
13	NITRIC ACID	SR EN 1231/2003
14	ALCOHOL - METHOD WITH TUB DETECTOR	SR EN 1231/2002
15	AMMONIA - METHOD WITH TUB DETECTOR	SR EN 1231/2002
16	BROMINE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
17	BENZENE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
18	CYANIDES - METHOD WITH TUB DETECTOR	SR EN 1231/2002
19	SULFUR DIOXIDE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
20	NITROGEN DIOXIDE - METHOD WITH TUB DETECTOR	SR ISO 8761/2001
21	CARBON DIOXIDE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
22	HEXANE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
23	ALIFATICS HYDROCARBS - METHOD WITH TUB DETECTOR	SR EN 1231/2002
24	HYDROGEN SULFIDE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
25	MERCAPTAN - METHOD WITH TUB DETECTOR	SR EN 1231/2002
26	TOLUENE -METHOD WITH TUB DETECTOR	SR EN 1231/2002
27	XYLENE - METHOD WITH TUB DETECTOR	SR EN 1231/2002
28	TOTAL DUST - AUTOMATED METHOD	NIOSH 0500
29	FORMALDEHYDE - SPECTROPHOTOMETRIC METHOD	STAS 11332/1979*
30	BENZENE - SPECTROPHOTOMETRIC METHOD	MICH/1981*
31	ALIPHATIC HYDROCARBONS - SPECTROPHOTOMETRIC METHOD	MS/1991
32	HIDROXID DE SODIU - SPECTROPHOTOMETRIC METHOD	MICH/1981
33	CHLORHIDRIC ACID- SPECTROPHOTOMETRIC METHOD	MICH/1981*
34	HYDROFLUORIC ACID- SPECTROPHOTOMETRIC METHOD	MICH/1981*
35	CHLOROFORM - EMISSION / OCCUPATIONAL HAZARD (TUB DETECTOR)	SR EN 1231/2002*
36	CARBON MONOXIDE - SPECTROPHOTOMETRIC METHOD	MICH/1981*
37	PHENOL - SPECTROPHOTOMETRIC METHOD	MICH/1981*
38	MICROCLIMATE FACTORS (T, U, V v) - METHOD WITH PORTABLE DEVICE	SR ISO 8756/1996
39	LIGHTING - METHOD WITH PORTABLE DEVICE	STAS 8313/1992
40	NOISE - METHOD WITH PORTABLE DEVICE	STAS 7150/1977
<b>EMISSIONS IN AMBIENT AIR</b>		
1	HYDROGEN SULFIDE - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
2	SULFUR DIOXIDE - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003

3	CARBON MONOXIDE - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
4	CARBON DIOXIDE - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
5	NITROGEN DIOXIDE, NITROGEN OXIDE - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
6	AMMONIA - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
7	VOCs - METHOD WITH PORTABLE DEVICE - DIFFUSIVE SAMPLING	SR EN 13528-1/2003
8	PARTICULATE MATTER - GRAVIMETRIC METHOD	STAS 10813/1976
9	SEDIMENT PARTICLES - GRAVIMETRIC METHOD	STAS 10195/1975
10	TOTAL DUST - AUTOMATED METHOD	NIOSH 0600
11	RESPIRABLE DUST - (PARTICULATES PM10) - AUTOMATED METHOD	NIOSH 0600
12	RESPIRABLE DUST (PARTICULATES PM2.5) - AUTOMATED METHOD	NIOSH 0600
13	RESPIRABLE DUST (PARTICULATES PM1) -AUTOMATED METHOD	NIOSH 0600
14	SULFUR DIOXIDE - UV FLUORESCENCE METHOD - MOBILE LABORATORY	SR EN 14212/2012/AC-2014
15	NITROGEN DIOXIDE, NITROGEN OXIDE - CHEMILUMINESCENCE METHOD -MOBILE LABORATORY	SR EN 14211/2012
16	CARBON MONOXIDE - DISPERSIVE IR SPECTROSCOPY METHOD - MOBILE LABORATORY	SR EN 14626/2012
17	CHLORHIDRIC ACID - SPECTROPHOTOMETRIC METHOD	STAS 10943/1989*
18	SULFURIC ACID - SPECTROPHOTOMETRIC METHOD	STAS 11194/1979
19	AMMONIA - SPECTROPHOTOMETRIC METHOD	STAS 10812/1976
20	BENZENE - CHROMATOGRAPHIC METHODS	SR EN 14662-1/2005
21	NITROGEN DIOXIDE - SPECTROPHOTOMETRIC METHOD	STAS 10329/1975
22	SULFUR DIOXIDE - SPECTROPHOTOMETRIC METHOD	SR ISO 6767/2000
23	HYDROGEN SULFIDE - SPECTROPHOTOMETRIC METHOD	STAS 10814/1976
24	MERCAPTAN - SPECTROPHOTOMETRIC METHOD	STAS 12730/1989
25	METHANOL - SPECTROPHOTOMETRIC METHOD	STAS 11105/1978
26	MICROCLIMATE FACTORS (T, U, V v) - METHOD WITH PORTABLE DEVICE	SR ISO 8756/1996
27	LIGHTING - METHOD WITH PORTABLE DEVICE	STAS 8313/1992*
28	PHENOL	STAS 11027:1977*
29	NOISE - METHOD WITH PORTABLE DEVICE	SR ISO 1996-1:2008/C91:2009
30	NON-METHANE VOLATILE ORGANIC COMPOUNDS - METHOD WITH PORTABLE DEVICE - flame ionization detector and photoionization	SR EN 15446/2009

31	VOCs - METHOD WITH PORTABLE DEVICE - FLAME IONIZATION DETECTOR AND PHOTOIONIZATION	SR EN 15446/2009
<b>EMISSIONS FROM STATIONARY SOURCES</b>		
1	BURNT GASES (OXYGEN, CARBON DIOXIDE, NITROGEN OXIDES, SULFUR DIOXIDE) - METHOD WITH PORTABLE DEVICE	SR EN 15259/2009; SR ISO10396/2008; Ord. MAPPM 462/1993;
2	TOTAL ORGANIC CARBON (TOC)	SR EN 15259/2009; SR EN 12619/2013
3	DUST EMISSION (STATIONARY SOURCE EMISSIONS. DETERMINATION OF MASS CONCENTRATION OF PARTICULATE)	SR EN 15259/2009; SR EN 13284-1:2002/C91:2010; SR ISO 9096/2005
<b>OTHER TESTS</b>		
1	PERCHLORETHYLENE EMISSIONS	SR EN 1231/2002
2	LEAD EMISSIONS	*EPA 29
3	METHANE EMISSIONS	SR EN 45544-1/2002
4	METHANE IMISSIONS	SR EN 13528-1/2003
5	ISOPROPYL ALCHOL - AMPOULE	SR EN 1231/2002*
6	ETHYLBENZENE	SR EN 15446/2009
7	METALS - STATIONARY SOURCES	*EPA 29

\* Non-Accredited Methods List