



Register Flexscope

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SGS Environmental Analytics B.V.
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Code	Material or product	Type of activity	Date accreditation valid	Number on Flex scope L028	Claim	internal reference number and validation report	Changes against fixed scope	Applicable to these Detcodes	Corresponding number fixed scope L028	Date accreditation cancelled
F047	Solid environmental matrices	Compliance test for leaching (CEN)	5 December 2019	314	In accordance with NEN-EN 12457-2 and NF-EN 12457-2	AH1128W LR-10071	Addition of NF-EN 12457-2	ASA-CEN1, AVG-CEN1, BNVCEN1, GRN-CEN1, PUI-CEN1, SLB-CEN1	f (Bouwstoffen en afvalstoffen en grond)	
F044	surface water ground water	Determination of the content of elements; ICP-MS aluminum, antimony, arsenic, barium, beryllium, cadmium, calcium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, molybdenum, nickel, potassium, phosphorus, selenium, silver, sodium, strontium, thallium, tellurium, tin, vanadium, zinc Determination of the content of elements; ICP-MS aluminum, calcium, iron, magnesium, manganese, mercury, potassium, phosphorus, silver, sodium, strontium, tellurium	23 March 2020	302	conform NEN-EN-ISO 17294-2	AH1126WAH2010W VAL-088	Addition of surface water and elements	GRW-AG, GRW-AL, GRW-AS, GRW-BA, GRW-BE, GRW-CA, GRW-CD, GRW-CO, GRW-CR, GRW-CU, GRW-FE, GRW-HG, GRW-K, GRW-MG, GRW-MN, GRW-MO, GRW-NA, GRW-NI, GRW-PB, GRW-P, GRW-SB, GRW-SE, GRW-SN, GRW-SR, GRW-TE, GRW-TI, GRW-TL, GRW-V, GRW-ZN, OPW-AG, OPW-AL, OPW-AS, OPW-BA, OPW-BE, OPW-CA, OPW-CD, OPW-CO, OPW-CR, OPW-CU, OPW-FE, OPW-HG, OPW-K, OPW-MG, OPW-MN, OPW-MO, OPW-NA, OPW-NI, OPW-PB, OPW-P, OPW-SB, OPW-SE, OPW-SN, OPW-SR, OPW-TE, OPW-TI, OPW-TL, OPW-V, OPW-ZN	10	
F045	ground water (AS3000)	Determination of the content of elements; ICP-MS mercury	23 March 2020	302	in accordance with performance sheet 3110-3	AH1126W AH2010W VAL-088	Addition of elements	AW3-HG	276	
F046	ground water (AS3000)	Determination of the content of (other) elements; ICP-MS beryllium, tellurium, silver	23 March 2020	302	in accordance with performance sheet 3150-2 and in accordance with NEN-EN-ISO 17294-2	AH1126W AH2010W VAL-088	Addition of elements	AW3-BE, AW3-TE, AW3-AG	234	

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F049	ground water (AS3000)	Determination of the content of volatile aromatic hydrocarbons and volatile halogenated hydrocarbons, MTBE and ETBE; GC-MS naphthalene	08 June 2020	309	in accordance with performance sheet 3130-1	AH426W VAL-185	Addition of Naphthalene	AW3-VA050	228	
F050	soil	Determination of pH; potentiometric analysis	08 June 2020	305	in accordance with NEN-ISO 10390, NF ISO 10390 and in accordance with NEN-EN 15933, NF EN 15933 and in accordance with CMA 2/II/A.20	AH536W LR-10072	Addition of NF ISO 10390 and NF EN 15933	AVG-PHGCA, AVG-PHGK AVG-PHGW, GRN-PHGCA GRN-PHGK, GRN-PHGK-W GRN-PHGW, GRN-PHGW-W	37	
F051	Ground water, surface water and waste water	Determination of the content of mineral oil; GC-FID	07 July 2020	307	in accordance with NEN-EN-ISO 9377-2, NF EN ISO 9377-2	AH414W, AH203W LR-10077	Addition of NF EN ISO 9377-2	AFW-HCTGC_IB, GRW-HCTGC_IB, OPW-HCTGC_IB, GRW-M1040W_IB, AFW-MNGC_IB, GRW-MNGC_IB OPW-MNGC_IB	265	
F052	Ground water, surface water and eluates	Determination of the content of mercury; cold vapour AFS	07 July 2020	304	in accordance with NEN-EN-ISO 17852, NF EN ISO 17852	AH309W AH2010W LR-10070	Addition of NF EN ISO 17852	GRW-HG, GRW-SC010, GUE-HG, GUE-HGHD, HG_EMIELU(AVG, SLB, GRN, PUI, DVA, AG3), HG_EMISSION(PUI, ASA, AVG, SLB, KAS, GRN, DVA), OPW-HG, OPW-SC010, UTE-HG	15	
F053	Ground water, surface water and waste water Eluates	Determination of the content of anions; ion chromatographic analysis bromide, chloride, nitrate, nitrite, sulfate, fluoride	07 July 2020	352	in accordance with NEN-EN-ISO 10304-1, NF EN ISO 10304-1	AH1125W LR-10074	Addition of NF EN ISO 10304-1	AFW-BR, AFW-BRLD, AFW-CLLD, AFW-F, AFW-NO2-IC, AFW-NO2-IC, AFW-NO3LD, AFW-NO3LD, AFW-PO40-IC, AFW-SO4LD, AW3-BR, AW3-F, GRW-BR, GRW-BRLD, GRW-CLLD, GRW-F, GRW-FAL, GRW-FLD, GRW-NO2-IC, GRW-NO2-IC, GRW-NO3AL, GRW-NO3LD, GRW-NO3LD, GRW-PO40-IC, GRW-SO4LD, OPW-BR, OPW-CLLD, OPW-F, OPW-NO2-IC, OPW-NO2-IC, OPW-NO3LD, OPW-NO3LD, OPW-PO40-IC, OPW-SO4LD	59 and 63	

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		Determination of the content of anions; ion chromatographic analysis bromide, chloride, sulfaat, fluoride						PUI-BR_ELUAT, DVA-BR_ELUAT, GRN-BR_ELUAT, AVG-BR_EMIELU, SLB-BR_EMIELU, GRN-BR_EMIELU, PUI-BR_EMIELU, DVA-BR_EMIELU, AG3-BR_EMIELU, AVG-BR_EMISSION, SLB-BR_EMISSION, GRN-BR_EMISSION, PUI-BR_EMISSION, DVA-BR_EMISSION, AG3-BR_EMISSION, PUI-CL_ELUAT, DVA-CL_ELUAT, GRN-CL_ELUAT, AVG-CL_EMIELU, SLB-CL_EMIELU, GRN-CL_EMIELU, PUI-CL_EMIELU, DVA-CL_EMIELU, AG3-CL_EMIELU, PUI-CL_EMISSION, AVG-CL_EMISSION, ASA-CL_EMISSION, SLB-CL_EMISSION, KAS-CL_EMISSION, DVA-CL_EMISSION, GRN-CL_EMISSION, PUI-F_ELUAT, DVA-F_ELUAT, GRN-F_ELUAT, AVG-F_EMIELU, SLB-F_EMIELU, GRN-F_EMIELU, PUI-F_EMIELU, DVA-F_EMIELU, AG3-F_EMIELU, PUI-F_EMISSION, AVG-F_EMISSION, ASA-F_EMISSION, SLB-F_EMISSION, KAS-F_EMISSION, DVA-F_EMISSION, GRN-F_EMISSION, GUE-BR, GUE-CL, GUE-F, GUE-SO4, PUI-SO4_ELUAT, DVA-SO4_ELUAT, GRN-SO4_ELUAT, AVG-SO4_EMIELU, SLB-SO4_EMIELU, GRN-SO4_EMIELU, PUI-SO4_EMIELU, DVA-SO4_EMIELU, AG3-SO4_EMIELU, PUI-SO4_EMISSION, AVG-SO4_EMISSION, ASA-SO4_EMISSION, SLB-SO4_EMISSION, KAS-SO4_EMISSION, GRN-SO4_EMISSION, DVA-SO4_EMISSION, UTE-BR, UTE-CL, UTE-F		
F054	Surface water, waste water and ground water	Determination of the content of TOC; infrared spectrophotometric analysis	07 July 2020	318	in accordance with NEN-EN 1484, NF EN 1484	AH548W LR-10076	Addition of NF EN 1484	AFW-FTOC, AFW-TOC AFW-TOCFR, GRW-TOC GRW-TOCFR OPW-TOC, OPW-TOCFR	67 and 274	

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	Eluates	Determination of the content of DOC; infrared spectrophotometric analysis						DOC_ELUAT, DOC_EMISSION, GUE-DOC, TOC_EMIELU, UTE-DOC		
F055	Drinking water	Determination of the content of anions; ion chromatographic analysis nitrate, nitrite	28 December 2020	352	In accordance with NEN-EN-ISO 10304-1	AH1125W IMP-002	Addition of matrix drinking water	LEW-NO2-IC, LEW-NO3LD	59	
F056	Charcoal tubes used for air sampling	Determination of the content of volatile compounds; GC-MS 1,1-dichlooretheen, trans-1,2-dichlooretheen, hexachloorbutadien, 1,1-dichlooretheen, 1,2-dichloorbenzeen, 1,3-dichloorbenzeen, 1,4-dichloorbenzeen, dichloormethaan, hexachloorbutadien, trans-1,2-dichlooretheen, vinylchloride, xylenen, totaal BTEX, naftaleen	30 march 2021	309	In house method	AH1024W VAL-10425	Addition of components	ABM-CK045, ABM-CK047, ABM-F1222, ABM-KL005, ABM-KL013, ABM-KL017, ABM-KL019, ABM-KL037, ABM-KL039, ABM-KL052, ABM-KL056, ABM-KL057, ABM-KL058, ABM-MS936, ABM-MS937, ABM-MS938, ABM-VA040, ABM-VA050, ABM-VATOT	88	
F057	XAD tubes for air sampling	Determination of the content of 16 polycyclic aromatic hydrocarbons (PAH); GC-MS naphthalene, phenanthrene, anthracene, fluoranthene, benzo(a)anthracene, chrysene, benzo(k)fluoranthene, benzo(a)pyrene, benzo(g,h,i)perylene, indeno(1,2,3-cd)pyrene and the sum of these 10 PAH, acenaphthylene, acenaphthene, fluorene, pyrene, benzo(b)fluoranthene, dibenz(a,h)anthracene and the sum of these 16 PAH		306	In house method	AH1123WVAL-182	Addition of matrix XAD tubes	ABM-D01AS, ABM-D02AS, ABM-D03AS, ABM-D04AS, ABM-D05AS, ABM-D06AS, ABM-D07AS, ABM-D08AS, ABM-D09AS, ABM-D10AS, ABM-D11AS, ABM-D12AS, ABM-D13AS, ABM-D14AS, ABM-D15AS, ABM-D16AS, ABM-P01AS, ABM-P02AS, ABM-P03AS, ABM-P04AS, ABM-P05AS, ABM-P06AS, ABM-P07AS, ABM-P08AS, ABM-P09AS, ABM-P10AS, ABM-P11AS, ABM-P12AS, ABM-P13AS, ABM-P14AS, ABM-P15AS, ABM-P16AS, ABM-PEX10, ABM-PEX16	79	
F058	Ground water and surface water	Determination of the content volatile aromatic hydrocarbons; GC-MS benzene, toluene, ethylbenzene, o-xylene, m/p-xylene, sum of xylenes, total		309	in accordance with ISO 11423-1; NF ISO 11423-1	AH426W AH203W LR-10078	Addition of NF norm	GRW-BTEX, GRW-ETBE, GRW-MA026, GRW-MA031, GRW-MA037, GRW-MA038, GRW-MA039, GRW-MA040, GRW-MA042, GRW-MA045, GRW-MA048, GRW-MA049, GRW-MA050, GRW-MA051, GRW-MA053, GRW-MA056, GRW-	267	



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		BTEX, styrene, isopropylbenzene(cumene), n-propylbenzene, 1,3,5-trimethylbenzene, tert-butylbenzene, 1,2,4-trimethylbenzene, sec-butylbenzene, 4-isopropyltoluene, n-butylbenzene, naftalene, MTBE, ETBE, indane, 1,2-diethylbenzene, 1,3-diethylbenzene, 1,4-diethylbenzene, 1,2,3,5-tetramethylbenzene, 1,2,3,4-tetramethylbenzene, 1,2,4,5-tetramethylbenzene						MA060, GRW-MA063, GRW-MA064, GRW-MA069, GRW-MAT5D, GRW-MBTEX-S, GRW-MS800, GRW-MS805, GRW-MS810, GRW-MS815, GRW-MS816, GRW-MS817, GRW-MS820, GRW-MS910, GRW-MS911, GRW-MS912, GRW-MS913, GRW-MS914, GRW-MS915, GRW-MS916, GRW-MS917, GRW-MS918, GRW-MS960, GRW-MS961, GRW-MS962, GRW-MS963, GRW-MS964, GRW-MS965 GRW-MS966, GRW-SC157 GRW-SC163, GRW-SC170 GRW-SC171, GRW-SC189 GRW-SC191, GRW-SC192 GRW-SC193, GRW-SC194 GRW-SC195, GRW-SC196 GRW-SC197, GRW-SC198 GRW-SC199, GRW-SC200 GRW-SC202, GRW-SC251 GRW-VA010, GRW-VA011 GRW-VA020, GRW-VA021 GRW-VA030, GRW-VA031 GRW-VA040, GRW-VA041 GRW-VA045, GRW-VA046 GRW-VA050, GRW-VA051 GRW-VA060, GRW-VA065 GRW-VA070, GRW-VA090 GRW-VA095, GRW-VA10W, GRW-VA20W, GRW-VA30W, GRW-VA40W, GRW-VA45W GRW-VA46W, GRW-VA60W, GRW-VAT5D, GRW-VATOT, GRW-WO062, OPW-ETBE OPW-MA026, OPW-MA031, OPW-MA037, OPW-MA038, OPW-MA039, OPW-MA040 OPW-MA042, OPW-MA045, OPW-MA048, OPW-MA049, OPW-MA050, OPW-MA051 OPW-MA053, OPW-MA056, OPW-MA060, OPW-MA063, OPW-MA064, OPW-MA069 OPW-MBTEX-S, OPW-MS800, OPW-MS805, OPW-MS810, OPW-MS815, OPW-MS816, OPW-MS817, OPW-MS820, OPW-MS910, OPW-MS911, OPW-MS912, OPW-MS913, OPW-MS914, OPW-MS915, OPW-MS916, OPW-MS917, OPW-MS918, OPW-SC157, OPW-SC163, OPW-SC170, OPW-		



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								SC171, OPW-SC189, OPW-SC193, OPW-SC194, OPW-SC195, OPW-SC196, OPW-SC198, OPW-SC199, OPW-SC200, OPW-SC202, OPW-VA010, OPW-VA020, OPW-VA030, OPW-VA040, OPW-VA045, OPW-VA046, OPW-VA050, OPW-VA060, OPW-VA065, OPW-VA070, OPW-VA090, OPW-VA095, OPW-VATOT		
F059	Water and eluates	Determination of pH; potentiometric analysis		305	in accordance with NEN-EN-ISO 10523, NF EN ISO 10523	AH548W LR-10075	Addition of NF norm	AFW-PH, AFW-PHFIL GRN-PHU_EMISSION GRW-PH, GRW-PHFIL OPW-PH, OPW-PHFIL PHU_L/S1_EMISSION PHU_L/S9_EMISSION PHU_ELUAT, UTE-PH	38	
F060	Ground water and surface water	Determination of the content volatile halogenated hydrocarbons; GC-MS chloromethane, vinyl chloride, chloroethane, 1,1-dichloroethene, dichloromethane, trans-1,2-dichloroethene, 1,1-dichloroethane, cis-1,2-dichloroethene, sum of cis-1,2-dichloroethene and trans-1,2-dichloroethene, chloroform, 1,1,1-trichloroethane, tetrachloromethane, 1,2-dichloroethane, trichloroethene, 1,1,2-trichloroethane, tetrachloroethene, 1,1,1,2-tetrachloroethane, 1,1,2,2-tetrachloroethane, hexachloroethane, pentachloroethane, bromomethane, 2,2-dichloropropane, bromochloromethane, 1,1-dichloropropene, 1,2-		309	in accordance with NEN-EN-ISO 10301, NF EN ISO 10301	AH426W AH203W LR-10067	Addition of NF norm	GRW-123TP, GRW-CB010 GRW-CB022, GRW-CB024 GRW-CB026, GRW-CK010 GRW-CK012, GRW-CK020 GRW-CK030, GRW-CK042 GRW-CK043, GRW-CK044 GRW-CK045, GRW-CK046 GRW-CK047, GRW-CK048 GRW-CK052, GRW-CK054 GRW-CK056, GRW-CK058 GRW-CK064, GRW-CK066 GRW-CK068, GRW-CK20W, GRW-CK30W, GRW-CK42W, GRW-CK43W, GRW-CK44W, GRW-CK45W, GRW-CK46W, GRW-CK47W, GRW-CK48W, GRW-CK54W, GRW-CK56W, GRW-CK58W, GRW-CK64W, GRW-CK66W, GRW-CK930 GRW-CK931, GRW-CK932 GRW-DO008, GRW-DO012, GRW-F1222, GRW-MA001, GRW-MA002, GRW-MA003 GRW-MA004, GRW-MA005, GRW-MA006, GRW-MA007, GRW-MA008, GRW-MA009 GRW-MA010, GRW-MA011, GRW-MA012, GRW-MA013, GRW-MA014, GRW-MA015 GRW-MA016, GRW-MA017, GRW-MA018, GRW-MA019, GRW-MA021, GRW-MA023 GRW-MA024, GRW-MA025, GRW-MA027, GRW-MA028, GRW-MA029, GRW-MA030 GRW-MA032, GRW-MA033, GRW-MA034, GRW-MA035,	266	



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		dichloropropane, dibromomethane, bromodichloromethane, cis- 1,3-dichloropropene, trans- 1,3-dichloropropene, 1,3- dichloropropane, dibromochloromethane, 1,2- dibromoethane, monochlorobenzene, bromoform, 1,3- dichlorobenzene, 1,4- dichlorobenzene, 1,2- dichlorobenzene, 1,2- dibromo-3-chloropropane, 1,2,4-trichlorobenzene, hexachlorbutadiene, 1,2,3- trichlorobenzene, 1,2,3- trichloropropane bromobenzene, 2- chlorotoluene, 4- chlorotoluene						GRW-MA036, GRW-MA041 GRW-MA043, GRW-MA044, GRW-MA046, GRW-MA047, GRW-MA052, GRW-MA054 GRW-MA055, GRW-MA057, GRW-MA058, GRW-MA059, GRW-MA061, GRW-MA068 GRW-MS825, GRW-MS830, GRW-MS835, GRW-MS840, GRW-MS845, GRW-MS846 GRW-MS850, GRW-MS855, GRW-MS860, GRW-MS865, GRW-MS870, GRW-MS875 GRW-MS880, GRW-MS885, GRW-MS919, GRW-MS920, GRW-MS921, GRW-MS922 GRW-MS923, GRW-MS924, GRW-MS925, GRW-MS926, GRW-MS927, GRW-MS9278 GRW-MS928, GRW-MS929, GRW-MS930, GRW-MS931, GRW-MS932, GRW-MS933 GRW-MS934, GRW-MS935, GRW-MS936, GRW-MS937, GRW-MS938, GRW-MS939 GRW-MS940, GRW-MS941, GRW-MS980, GRW-MS981, GRW-P1600, GRW-P1706 GRW-SC147, GRW-SC148 GRW-SC149, GRW-SC150 GRW-SC151, GRW-SC152 GRW-SC153, GRW-SC154 GRW-SC155, GRW-SC156 GRW-SC158, GRW-SC159 GRW-SC160, GRW-SC161 GRW-SC162, GRW-SC164 GRW-SC165, GRW-SC166 GRW-SC167, GRW-SC168 GRW-SC169, GRW-SC172 GRW-SC173, GRW-SC174 GRW-SC175, GRW-SC176 GRW-SC178, GRW-SC179 GRW-SC180, GRW-SC181 GRW-SC182, GRW-SC183 GRW-SC184, GRW-SC185 GRW-SC186, GRW-SC188 GRW-SC190, GRW-SC201 GRW-SC203, GRW-SC204 GRW-SC205, GRW-SC207 GRW-SC299, GRW-SPAQ052, GRW-SPAQ054, GRW-SPAQ055, OPW-CB010, OPW-CB022 OPW-CB024, OPW-CB026 OPW-CHLMT, OPW-CK010 OPW-CK012, OPW-CK020 OPW-CK030, OPW-CK042		



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								OPW-CK043, OPW-CK044 OPW-CK045, OPW-CK046 OPW-CK047, OPW-CK048 OPW-CK052, OPW-CK054 OPW-CK056, OPW-CK058 OPW-CK064, OPW-CK066 OPW-CK068, OPW-CK930 OPW-CK931, OPW-CK932 OPW-DO008, OPW-F1222 OPW-MA001, OPW-MA002, OPW-MA003, OPW-MA004, OPW-MA005, OPW-MA006, OPW-MA007, OPW-MA008, OPW-MA009, OPW-MA010, OPW-MA011, OPW-MA012, OPW-MA013, OPW-MA014, OPW-MA015, OPW-MA016, OPW-MA017, OPW-MA018, OPW-MA019, OPW-MA021, OPW-MA023, OPW-MA024, OPW-MA025, OPW-MA027, OPW-MA028, OPW-MA029, OPW-MA030, OPW-MA032, OPW-MA033, OPW-MA034, OPW-MA035, OPW-MA036, OPW-MA041, OPW-MA043, OPW-MA044, OPW-MA046, OPW-MA047, OPW-MA052, OPW-MA054, OPW-MA055, OPW-MA057, OPW-MA058, OPW-MA059, OPW-MA061, OPW-MS825, OPW-MS830, OPW-MS835, OPW-MS840, OPW-MS845, OPW-MS850, OPW-MS855, OPW-MS860, OPW-MS865, OPW-MS870, OPW-MS875, OPW-MS880, OPW-MS885, OPW-MS919, OPW-MS920, OPW-MS921, OPW-MS922, OPW-MS923, OPW-MS924, OPW-MS925, OPW-MS926, OPW-MS927, OPW-MS9278, OPW-MS928, OPW-MS929, OPW-MS930, OPW-MS931, OPW-MS932, OPW-MS933, OPW-MS934, OPW-MS935, OPW-MS936, OPW-MS937, OPW-MS938, OPW-MS939, OPW-MS940, OPW-MS941, OPW-MS944, OPW-MS980, OPW-MS981, OPW-P1706, OPW-SC147, OPW- SC148, OPW-SC149, OPW- SC150, OPW-SC151, OPW- SC152, OPW-SC153, OPW- SC154, OPW-SC155, OPW-		



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								SC156, OPW-SC158, OPW-SC159, OPW-SC160, OPW-SC161, OPW-SC162, OPW-SC164, OPW-SC165, OPW-SC166, OPW-SC167, OPW-SC168, OPW-SC169, OPW-SC172, OPW-SC173, OPW-SC174, OPW-SC175, OPW-SC176, OPW-SC178, OPW-SC179, OPW-SC180, OPW-SC181, OPW-SC182, OPW-SC183, OPW-SC184, OPW-SC185, OPW-SC186, OPW-SC188, OPW-SC190, OPW-SC191, OPW-SC192, OPW-SC197, OPW-SC201, OPW-SC203, OPW-SC204, OPW-SC205, OPW-SC207, OPW-WO062		