

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 086**

of **Eurofins Omegam B.V.**

This annex is valid from: **23-09-2026** to **01-06-2029**

Replaces annex dated: **11-03-2026**

Location(s) where activities are performed under accreditation

Head Office

H.J.E. Wenckebachweg 120
1114 AD
Amsterdam-Duivendrecht
The Netherlands

Location	Abbreviation/ location code
H.J.E. Wenckebachweg 120 1114 AD Amsterdam-Duivendrecht The Netherlands	A
Korringaweg 7 4401 NT Yerseke The Netherlands	Y
Zuideinde 68 2991 LK Barendrecht The Netherlands	B
Rijksweg Noord 188 6136 AE Sittard The Netherlands	S
Zuidkade 88 9203 CP Drachten The Netherlands	D

This annex has been approved by the Board of the
Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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No.	Material or product	Type of activity ¹	Internal reference number	Location
Sampling				
a	Surface waters, under water substrates and water beds (fresh and brackish)	Sampling for analysis of species composition of macro-invertebrates (A-207); multihabitatmethod, deepwatermethod	V-043 in house method	A
Inorganic parameters: wet chemistry				
1	Soil and sludge	Determination of pH (pH-H ₂ O, pH-KCl and pH-CaCl ₂); potentiometry	FYX0G NEN-EN-ISO 10390	A
2	Groundwater, surface water, drinking water and wastewater	Determination of pH; potentiometry	FY10W NEN-EN-ISO 10523	A
3	Soil and sludge	Determination of electric conductivity (EC); conductometry	FY12WG NEN 5749	A
4	Groundwater, surface water, drinking water and wastewater	Determination of electric conductivity (EC); conductometry	FY12WG NEN-ISO 7888	A
5	Groundwater, surface water, drinking water and wastewater	Determination of biochemical oxygen demand after n days (BOD); electrochemistry	IS20W NEN-EN-1899-1 (1998) and NEN-EN-1899-2	A
6	Soil and sludge	Determination of the total residue on evaporation in field moist soil (dry matter content); gravimetry	GR10G and GR10MW in house method	A
7	Soil and sludge	Determination of loss on ignition at 550 °C and content of organic matter; gravimetry	GR20G NEN-EN 15935 (loss on ignition soil), NEN 6499 par. 3.3 (loss on ignition sludge) and NEN 5754 (content of organic matter)	A
8	Wastewater	Determination of the content of suspended solids and its ignition residue; filtration through paper filter, gravimetry	GR60W NEN 6621 (1998)	A

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-list](#).

If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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9	Wastewater and surface water	determinastion of the content of suspended solids and its ignition residue; filtration through glass fiber filter, gravimetry	GR60W NEN-EN 872 and NEN 6499	A
10	Groundwater, drinking water and surface water	Determination of the content of suspended solids and its ignition residue; filtration through a membrane filter, gravimetry	GR60W NEN 6484	A
11	Soil and sludge	Determination of organic matter content by determination of the chemical oxygen demand (COD); titrimetry	TI10G in house method	A
12	Groundwater, surface water, drinking water and wastewater	Determination of chemical oxygen demand (COD); titrimetry	TI10W/TI10AW NEN 6633 (2006)	A
13	Sludge	Determination of the content of Kjeldahl nitrogen; titrimetry	TI20G NEN 6641 (1983)	A
14	Soil	Determination of the content of Kjeldahl nitrogen; titrimetry	TI20G in house method (analysis NEN 6641 (1983))	A
15	Groundwater, surface water, drinking water and waste water	Determination of the content of Kjeldahl nitrogen; titrimetry	TI20W NEN-ISO 5663	A
16	Wastewater, drinking water, groundwater, surface water and swimming pool water	Determination of the M- and P- number (titrimetry)	TI30W NEN-EN-ISO 9963-1	A
17	Surface water	Determination of the content of chlorophyll-a and pheophytin; photometry.	KR40W NEN 6520 (2006) and ISO 10260	A
18	Soil and sludge	Determination of the content of free cyanide and total cyanide; continuous flow analysis (photometry)	AA04 NEN-EN-ISO 17380	A

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19	Groundwater, surface water, drinking water and wastewater	Determination of the content of free cyanide and total cyanide; continuous flow analysis (photometry)	AA04 NEN-EN-ISO 14403-2	A
20	Groundwater, surface water, drinking water and wastewater	Determination of the content of ammonium; continuous flow analysis (photometry)	AA11W in house method	A
21	Groundwater, surface water, drinking water, wastewater and swimming pool water	Determination of the content of chloride; continuous flow analysis (photometry)	AA12W NEN-EN-ISO 15682	A
22	Groundwater, surface water, drinking water and wastewater	Determination of the content of dissolved phosphate; continuous flow analysis (photometry)	AA13W in house method	A
23	Groundwater, surface water, drinking water, bathing water and wastewater	Determination of the content of dissolved nitrate nitrogen; continuous flow analysis (photometry)	AA14W NEN-EN-ISO 13395	A
24	Groundwater, surface water, drinking water, bathing water and wastewater	Determination of the content of dissolved nitrite nitrogen; continuous flow analysis (photometry)	AA15W NEN-EN-ISO 13395	A
25	Drinking water and bathing water	Determination of urea content; continuous flow analysis (photometry)	AA16W NEN 6494	A
26	Groundwater, surface water, drinking water and wastewater	Determination of the content of total nitrogen and total phosphate; continuous flow analysis (photometry)	AA17W and AA18W in house method	A
27	Groundwater, surface water, drinking water and wastewater	Determination of the content of silicate; continuous flow analysis (photometry)	AA90W in house method	A

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28	Drinking water and bathing water	Determination of potassium permanganate demand; continuous flow analysis (photometry)	AA51W NEN-EN-ISO 8467	A
29	Waste water, drinking water, groundwater and surface water	Determination of chemical oxygen demand (COD); small-scale sealed-tube method	CZVCUVTEST NEN-ISO 15705 and NEN 6633 (2006)	A
30	Groundwater, surface water, drinking water and wastewater	Determination of the content of bromide, chloride and sulphate; ion chromatography	IC20W NEN-EN-ISO 10304-1	A
31	Drinking water, groundwater, surface water, bathing water and wastewater	Determination of the content of bromate and chlorate; ion chromatography	IC40W NEN-EN-ISO 15061 (bromate) and NEN-EN-ISO 10304-4 (chlorate)	A
32	Groundwater	Determination of the content of anions; ion chromatography bromide, chloride, nitrate, phosphate and sulphate	IC20W NEN-EN-ISO 10304-1	A
33	Soil, sludge and sediment	Determination of the content of bromide, chloride and sulphate; ion chromatography	IC20W and AA10G extraction with in house method; analysis NEN-EN-ISO 10304-1	A
34	Groundwater, surface water, drinking water and wastewater	Determination of the content of (organic) carbon (TOC and DOC); high temperature TOC-instruments	TC12W NEN-EN 1484	A
35	Groundwater, surface water, drinking water and wastewater	Determination of the content of total organic carbon (TOC) and non-purgeable organic carbon (NPOC; direct measurement); combustion and IR-detection	TC12W NEN-EN 1484 en NEN-EN-ISO 20236	A
36	Groundwater, surface water, drinking water, process water and wastewater	Determination of the content of total bound nitrogen (TNb); combustion and chemiluminescence	TN10W NEN-EN-ISO 20236	A

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37	Rainwater	Determination of electric conductivity (EC); conductometry	AC-W-018 in house method	A
38	Rainwater	Determination of the content of orthophosphate; photometry (CFA)	AC-W-023 (determination) NEN-EN-ISO 15681-2 AC-W-068 (pre-treatment rainwater) in house method	A
39	Rainwater	Determination of the content of NH ₄ ; photometry (CFA)	AC-W-027 NH ₄ in house method AC-W-062 COTAG (pre-treatment dry deposition) in house method	A
40	Rainwater	Determination of the content of ammonium; photometry (CFA)	AC-W-027 (determination) NEN-EN-ISO 11732 AC-W-068 (pre-treatment rainwater) in house method	A
41	Air dust on filter	Determination of the content of ammonium; photometry (CFA)	AC-W-027 (determination) NEN-EN-ISO 11732 AC-W-039 (pre-treatment air filter) in house method	A
42	Rainwater	Determination of pH and the content of acid or base consumption; titrimetry	AC-W-015 in house method	A
43	Rainwater	Determination of the content of chloride, nitrate, sulphate, and fluoride; ion chromatography	AC-W-060 (determination) in house method AC-W-068 (pre-treatment rainwater) in house method	A
44	Air dust on filter	Determination of the content of chloride, nitrate and sulphate; ion chromatography	AC-W-060 (determination) in house method AC-W-039 (pre-treatment air filter) in house method	A

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45	Drinking water, groundwater, surface water, wastewater and swimming water	Determination of the content of nitrate, nitrite, ortho-phosphate ammonium, chloride and sulphate; discrete analyser (spectrophotometry)	DA10W NEN-ISO 15923-1 (2013)	A
Inorganic parameters: elements				
46	Groundwater, drinking water and filtrated surface water	Determination of the content of elements in acidified water (0,1 M nitric acid); ICP-MS chromium, nickel, copper, zinc, arsenic, cadmium, lead, barium, molybdenum, vanadium cobalt and silver	ICPMS1S NEN-EN-ISO 17294-2	A
47	Groundwater and surface water	Determination of the content of dissolved elements; ICP-MS arsenic, barium, cadmium, chromium, cobalt, copper, mercury, lead, molybdenum, nickel, antimony, selenium, tin, vanadium, zinc, aluminium, boron, iron, manganese, calcium, magnesium, potassium, sodium, strontium and silver	ICPMS1S NEN-EN-ISO 17294-2	A
48	Surface water	Determination of the content of elements (after digestion with nitric acid); ICP-MS arsenic, barium, cadmium, chromium, cobalt, copper, lead, molybdenum, nickel, antimony, selenium, tin, vanadium, zinc, aluminium, boron, iron, manganese, calcium, magnesium, potassium, sodium and silver	ICPMS1S NEN-EN-ISO 17294-2 and digestion in house method	A
49	Wastewater	Determination of the content of elements (after digestion with aqua regia); ICP-MS chromium, nickel, copper, zinc, arsenic, cadmium, lead and silver	ICPMS1S NEN-EN-ISO 17294-2 and digestion NEN-EN-ISO 15587-1	A
50	Wastewater	Determination of the content of dissolved elements; ICP-MS arsenic, cadmium, chromium, copper, lead, nickel and zinc	ICPMS1S NEN-EN-ISO 17294-2	A
51	Process water	Determination of the content of dissolved elements; IPC-MS silver and copper	ICPMS1S NEN-EN-ISO 17294-2	A

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52	Soil and sludge	Determination of the content of elements; ICP-AES phosphor	ICP00K NEN 6966 and digestion soil and sludge NEN 6961	A
53	Soil and sludge	Determination of the content of elements; ICP-MS chromium, nickel, copper, zinc, arsenic, cadmium, lead, tin, iron, manganese, barium, molybdenum, vanadium, cobalt, mercury (non volatile) and selenium	ICPMS00K NEN-EN-ISO 17294-2 and digestion soil and sludge NEN 6961	A
54	Groundwater, surface water, drinking water, rain water and wastewater	Determination of the content of mercury; CV-AAS	AFI00KMn NEN-EN-ISO 12846	A
52	Air dust (aerosols) on filter	Determination of the content of elements; ICP-MS/MS arsenic, calcium, cadmium, nickel, lead, magnesium, zinc, acid digestible potassium and acid digestible sodium	ICPMS3S and AC-W-037 in house method	A
53	Rainwater	Determination of the content of mercury; CV-AAS	AC-W-035 in house method	A
54	Rainwater	Determination of the content of elements; ICPMS/MS arsenic, calcium, cadmium, cobalt, chromium, copper, iron, potassium, magnesium, sodium, nickel, lead, vanadium and zinc	ICPMS2S in house method	A
Organic parameters				
55	Groundwater, surface water and wastewater	Determination of the content of mineral oil; GC-FID	GC10W in house method	A
56	Wastewater	Determination fo the content of mineral oil; GC-FID	GC10AW NEN-EN-ISO 9377-2	A
57	Soil and sludge	Determination of the content of mineral oil; GC-FID	GC10G in house method	A

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58	Oil	Determination of the content of PCB's; GC-MS/MS PCB 28, PCB 52, PCB 101, PCB118, PCB 138, PCB 153 and PCB180	MS17O in house method	A
59	Soil, sludge, sediment, drinking water, groundwater, surface water and wastewater	Determination of the content of organochlorine pesticides (OCPs) and polychlorinated biphenyls (PCBs) and less volatile chlorobenzenes (lvCB); GC- MS/MS pentachlorobenzene, hexachlorobenzene, alpha- HCH, beta-HCH, gamma-HCH, delta-HCH, endosulphansulphate, isodrin, telodrin, heptachlor, cis-heptachloroepoxide, trans-heptachloroepoxide, aldrin, dieldrin, endrin, o,p'-DDT, p,p'-DDT, o,p'-DDD, p,p'-DDD, o,p'-DDE, p,p'-DDE, alpha-endosulphan, beta-endosulphan, hexachlorobutadiene, hexachloroethane, 1,3,5-trichlorobenzene, 1,2,4-trichlorobenzene, 1,2,3-trichlorobenzene, 1,2,3,5-/1,2,4,5- tetrachlorobenzene (sum), 1,2,3,4-tetrachlorobenzene, cis-chlordane, trans-chlordane, PCB 28, PCB 52, PCB 101, PCB 118, PCB 138, PCB 153 and PCB 180	MS17GW in house method	A
60	Soil, sludge, sediment, groundwater, surface water and wastewater	Determination of the content of chlorophenols; GC-MS/MS 2-monochlorophenol, 3-monochlorophenol, 4-monochlorophenol, 2,3-dichlorophenol, 2,4 + 2,5-dichlorophenol, 2,6-dichlorophenol, 3,4-dichlorophenol, 3,5-dichlorophenol, 2,3,4-trichlorophenol, 2,3,5-trichlorophenol, 2,3,6-trichlorophenol, 2,4,5-trichlorophenol, 2,4,6-trichlorophenol, 3,4,5-trichlorophenol, 2,3,4,5-tetrachlorophenol, 2,3,4,6-tetrachlorophenol, 2,3,5,6-tetrachlorophenol and pentachlorophenol	MS18GW In house method	A

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61	Groundwater, surface water and wastewater	Determination of the content of volatile hydrocarbons; 'purge and trap' and GC-MS dichloromethane, trichloromethane, tetrachloromethane, cis-1,2-dichloroethene, trans-1,2-dichloroethene, 1,1-dichloroethane, 1,2-dichloroethane, 1,2-dichloropropane, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethene, tetrachloroethene, benzene, toluene, ethylbenzene, o-xylene, sum of (m+p)-xylene, styrene, naphthalene, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene, monochlorobenzene, MTBE, monochloroethene (vinylchloride), 1,1-dichloroethene, 1,1-dichloropropane, 1,3-dichloropropane and bromoform	VL30TEK.MS in house method	A
62	Drinking, ground, surface, swimming and waste water	Determination of the content of bromodichloromethane, dibromochloromethane, tribromomethane (bromoform), trichloromethane (chloroform) and sum trihalomethanes (calculated as chloroform); "purge and trap" and GC-MS	VL30TEK.MS NEN-EN-ISO 15680	A
63	Soil and sludge	Determination of the content of volatile hydrocarbons; 'purge and trap' and GC-MS benzene, toluene, ethylbenzene, o-xylene, sum of (m+p)-xylene, styrene, naphthalene, dichloromethane, 1,1-dichloroethane, 1,2-dichloroethane, trans-1,2-dichloroethene, cis-1,2-dichloroethene, 1,2-dichloropropane, trichloromethane, tetrachloromethane, 1,1,1-trichloroethane, 1,1,2-trichloroethane, trichloroethene, tetrachloroethene, monochlorobenzene, 1,2-dichlorobenzene, 1,3-dichlorobenzene, 1,4-dichlorobenzene and 1,1,2,2-tetrachloroethane	VL30G.V00, VL30TEK.MS in house method	A
64	Soil	Determination of the content of volatile hydrocarbons; 'purge and trap' and GC-MS 1,2,3-trimethylbenzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2-ethyltoluene, sum of (3+4)-ethyltoluene, 1,2-diethylbenzene, 1,3-diethylbenzene, 1,4-diethylbenzene and benzene	VL30TEK.MS in house method	A

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65	Soil, sludge, drinkingwater, groundwater, surface water and waste water	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); GC-MS naphthalene, acenaphthylene, acenaphthene, fluorene, phenantrene, anthracene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3,cd)pyrene, dibenzo(a,h)anthracene and benzo(g,h,i)pyrene	MS16GW in house method	A
66	Asphalt (cores), cores, roads (pavement) material and asphalt granules	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); GC-MS naphthalene, phenantrene, anthracene, fluoranthene, benzo(a)anthracene, chrysene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3,cd)pyrene, benzo(g,h,i)pyrene and the sum of ten PAHs	MS16A in house method	A
67	Soil, sediment and sludge	Determination of polychlorinated biphenyl (PCBs); GC-MS PCB 28, PCB 52, PCB 101, PCB 118, PCB 138, PCB 153 and PCB 180	MS16GW in house method	A
68	Ground water, surface water and wastewater	Determination of the content of organophosphor and organonitrogen pesticides; GC-MS atrazine, propazine, simazine, mevinphos, dimethoate, diazinon, parathion-methyl, malathion, parathion-ethyl, chlorpyrifos, bromophos-methyl, bromophos-ethyl, chlorfenvinphos, ethoprophos, tolclophos-methyl, fenitrothion, pyrazophos, azinphos-ethyl, coumaphos, dichlobenil, profam, propachlor, disulfoton, pentachlorbenzene, demeton-S-methyl, chlorprofam, hexachlorbenzene, gamma-HCH, terbytylazine, fonophos, propyzamide, pyrimethanil, tri-allaat, chlorpyriphos-methyl, vinclozolin, alachlor, metalaxyl, prosulphocarb, pirimiphos-methyl, metolachlor, triadimephon, metazachlor, furalaxyl, procimidon, tetrachlorvinphos, fluazifop-P-butyl ester, bifenthrin, tetrametrin, bromopropylate, fenpropathrin, permethrin, fenvalerate, propiconazole, dichlorvos, fenthion, methidation and terbutryn	MS03SIM in house method	A

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69	Soil, sludge and sediment, wastewater, surface water and seawater	Determination of the content of organotin compounds; GC-MS dibutyltin, tributyltin, tetrabutyltin, tricyclohexyltin and triphenyltin	MSOTGW in house method	A
70	Surface water	Determination of the content of flame retardants; GC-MS 2,4,4'-tribromodiphenyl ether (BDE-028), 2,2',4,4'-tetrabromodiphenyl ether (BDE-047), 2,2',4,4',6-pentabromodiphenyl ether (BDE-100), 2,2',4,4',5-pentabromodiphenyl ether (BDE099), 2,2',3,4,4'-pentabromodiphenyl ether (BDE 085), 2,2',4,4',5,6'-hexabromodiphenyl ether (BDE-154), 2,2',4,4',5,5'-hexabromodiphenyl ether (BDE-153) and 2,2',4,4',5'-hexabromodiphenyl ether (BDE-138)	MS-BRV-W in house method	A
71	Drinking water, groundwater, surface water and wastewater	Determination of the content of analiden (amides) in water; LP-PTV-GC-MS aniline, sum of o-, m- and p-toluidine, N-methyl aniline, 2-chloroaniline, N-ethyl aniline, sum of 2,4-, 2,5-, 2,6- and 3,5-dimethylaniline, o-anisidine, 2,3-dimethylaniline, 3,4-dimethylaniline, 3-chloroaniline, 4-chloroaniline, N,N-diethylaniline, 4-isopropylaniline, 2,3-dichloroaniline, 2,4,6-trimethyl aniline, 4-bromo aniline, 3-chloro-4-methyl aniline, sum of 4- and 5-chloro-2methylaniline, 2,6-diethylaniline, 2,4-dichloroaniline, 2,5-dichloroaniline, 2,6-dichloroaniline, 3,4-dichloroaniline, 2,3,4-trichloroaniline, 2-nitroaniline, 3,5-dichloroaniline, 3-nitroaniline, 4-methyl-2-nitroaniline, 4-methyl-3-nitroaniline, 2,4,5-trichloroaniline, 3,4,5-trichloroaniline, 4-methoxy-2-nitroaniline, 2,4,6-trichloroaniline, 2,6-dichloro-4-nitroaniline, pentachloroaniline, 2-phenylsulphonaniline, tribenzylamine, 2,3,5,6-tetra-chloro aniline, 2-(trifluoromethyl) aniline, 2-chloro-4-methyl aniline, 2-aminoacetophene and 4-chloro-2-nitroaniline	ANILIDEN in house method	A

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72	Drinking water, groundwater and surface water	Determination of the content of pesticides: HPLC-ESPOS-MS/MS abamectin, acetamiprid, aldicarb, aldicarb sulfone, aldicarb sulfoxide, amidosulfuron, anthraquinone, azaconazole, azinphos-methyl, azoxystrobin, bam, bifenox, bitertanol, boscalid, brodifacoum, bromacil, bromadiolone, buprofezin, butocarboxim, butocarboxim-sulphoxide, carbendazim, carbetamide, carbofuran, carboxin, chloorbromuron, chlorsulfuron, chlorotoluron, chloridazon, chloroxuron, clomazone, cloquintocet-mexyl, cyazofamid, cyproconazole, cyprodinil, DEET, diazinon, difenoxuron, diflubenzuron, diflufenican, dimethenamid, dimethomorph, diuron, DMST, dodin, ethofumesate, ethoxysulfuron, etoxazole, etrimfos, fenamidone, fenhexamid, fenoxaprop-p-ethyl ester, fenpropimorph, fenuron, flonicamid, fluopicolide, fluoxastrobin, flurtamone, flutolanil, fluvenacet foramsulfuron, formothion, phosphamidon (sum e + z) fothiazate, furnecyclox, haloxyfop-Rmethyl, hexythiazox, imazalil, imidacloprid, iodocarb, iodosulfuron-methyl, iprodione, isoproturon, isoxaben, kresoxim-methyl, lenacil, linuron, lufenuron, mesosulfuron-methyl, mesotrione, metamitron, metconazole, methabenzthiazuron, methomyl, methoxyfenozide, metobromuron, metoxuron, metribuzin, monocrotophos, monolinuron, monuron, nuarimol, oxasulfuron oxydemeton-methyl, pencycuron, phosalone, phthalimide, picoxystrobin, pirimicarb, desmethyl-pirimicarb, propoxur, prosulfuron, pymetrozine, pyraclostrobin, pyroxsulam, quinoxyfen, quizalofop-ethyl, quizalofop-P, simazine, A spinosad, spinosad D spiroadiclofen, spiromesifen, sulcotrione, sulfosulfuron, SULPHOTEP, tebufenpyrad, thiacloprid, thiamethoxam, thifensulfuron-methyl, topramezon, triadimenol, triasulfuron, triclocarban trifloxystrobin, triforine, tritosulfuron, vamidothion and zoxamide	LCTQ1 in house method	A

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73	Waste and seawater	Determination of the content of pesticides: HPLC-ESPOS-MS/MS acetamiprid, aldicarb, amidosulfuron, anthraquinone, azaconazole, azinphos-methyl, azoxystrobin, bam, bitertanol, boscalid, bromacil, buprofezin, butocarboxim, carbendazim, carbetamide, carbofuran, carboxin, chloorbromuron, chlorsulfuron, chlorotoluron, chloridazon, chloroxuron, clomazone, cycloxydim, cyproconazole, cyprodinil, DEET, diazinon, difenoxuron, diflubenzuron, diflufenican, dimethenamid, diuron, DMST, ethofumesate, etoxazole, fenamidone, fenhexamid, fenpropidin, fenpropimorph, fenuron, fluopicolide, flurtamone, flutolanil, fluvenacet, foramsulfuron, formothion, phosphamidon, furmecycloxy, haloxyfop-R methyl, hexythiazox, imazalil, imidacloprid, iodosulfuron-methyl, isoproturon, isoxaben, kresoxim-methyl, lenacil, linuron, methyl mesosulfuron, metamitron, metconazole, methabenzthiazuron, methomyl, methoxyfenozide, metobromuron, metoxuron, metribuzin, monocrotophos, monuron, nicosulfuron, nuarimol, oxasulfuron pencycuron, phthalimide, picoxystrobin, pirimicarb, desmethyl-pirimicarb, propoxur, prosulfuron, pymetrozine, pyraclostrobin, pyroxsulam, quizalofop-P, sethoxidim, simazine, A spinosad, spinosad D sulfosulfuron, thiabendazole, thiacloprid, thiamethoxam, thifensulfuron-methyl, topramezone, triadimenol, triasulfuron, triclocarban trifloxystrobin, triforine, tritosulfuron, vamidothion and zoxamide	LCTQ1 in house method	A
74	Drinking water, groundwater, seawater and surface water	Determination of the content of acid pesticides; HPLC-ESNEG+MS/MS 2,4-D, 2,4-DB, 2,4-DP, 2,4,5-T, 2,4-5-TP, bentazone, bromoxynil, chloroxynil, dinoseb, dinoterb, DNOC, fluazinam, fluroxypyr, HTI, ioxynil, MCPA, MCPB, MCPP, metsulfuron-methyl, pentachlorophenol, triclopyr, 2,4-DNP, teflubenzuron, 4-CPA, fipronil and haloxyfop	LCTQ2 in house method	A

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 086**

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No.	Material or product	Type of activity ¹	Internal reference number	Location
75	Wastewater	Determination of the content of acid pesticides; HPLC-ESNEG+MS/MS 2,4-D, 2,4-DB, 2,4-DP, 2,4,5-T, 2,4-5-TP, bentazone, bromoxynil, chloroxynil, dinoseb, dinoterb, DNOC, fluroxypyr, HTI, ioxynil, MCPA, MCPB, MCPP, metsulfuron-methyl, triclopyr, 2,4-DNP, 4-CPA and haloxyfop	LCTQ2 in house method	A

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76	Soil, sludge and sediment	Determination of the content of per- and polyfluoroalkylsubstances (PFAS); HPLC-MS/MS 10:2 FTS (10:2 Fluorotelomer sulfonic acid), 4:2 FTS (4:2 Fluorotelomer sulfonic acid), 6:2 FTS (6:2 Fluorotelomer sulfonic acid), 8:2 DiPAP (8:2 Fluorotelomer phosphate diester), 8:2 FTS (8:2 Fluorotelomer sulfonic acid), 9Cl-PF3ONS (F53-B) 9Cl-PF3ONS (F53-B) (9-chlorohexadecafluoro-3-oxanonane-1-sulfonic acid), ADONA (ammonium 4,8-dioxa-3H-perfluorononanoate), EtFOSA (N-ethyl perfluorooctanesulfonamide), EtFOSAA (perfluorooctanesulfonylamide(N-ethyl)acetate), HFPO-DA (GenX) (2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)- propanoic acid) MeFBSAA (perfluorobutanesulfonylamide(N-methyl)acetate), MeFOSA (N-methyl perfluorooctanesulfonamide), MeFOSAA (N-methyl perfluorooctanesulfonamidoacetate), P37DMOA (perfluoro-3,7-dimethyloctanoic acid), PFBA (perfluorobutanoic acid), PFBS (perfluorobutanesulfonic acid), PFBSA (perfluorobutanesulfonamide), PFDA (perfluorodecanoic acid), PFDoDA (perfluorododecanoic acid), PFDS (perfluorodecanesulfonic acid), PFHpA (perfluoroheptanoic acid), PFHpS (perfluoroheptanesulfonic acid), PFHxA (perfluorohexanoic acid), PFHxDA (perfluorohexadecanoic acid), PFHxS (perfluorohexanesulfonic acid), PFNA (perfluorononanoic acid), PFOA branched (perfluorooctanoic acid), PFOA linear (perfluorooctanoic acid), PFODA (perfluorooctadecanoic acid), PFOS branched (perfluorooctanesulfonic acid), PFOS linear (perfluorooctanesulfonic acid), PFOSA (perfluorooctanesulfonamide), PFPeA (perfluoropentanoic acid), PFPeS (perfluoropentanesulfonic acid), PFTeDA (perfluorotetradecanoic acid), PFTrDA (perfluorotridecanoic acid) and PFUnDA (perfluoroundecanoic acid)	LCTQ-PFAS in house method	A
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77	Groundwater	Determination of the content of Per- and polyfluoroalkylsubstances (PFAS); HPLCMS/MS/MS PFBA (perfluoro-n-butanoic acid), PFPeA (perfluoro-n-pentanoic acid), PFHxA (perfluoro-n-hexanoic acid), PFHpA (perfluoro-n-heptanoic acid), PFOA (perfluoro-n-octanoic acid), PFOAbr (perfluorooctanoic acid (branched)), PFOAtot (perfluorooctanoic acid (total)), PFNA (perfluoro-n-nonanoic acid), PFDA (perfluoro-n-decanoic acid), PFUnDA (perfluoro-n-undecanoic acid), PFDoDA (perfluoro-n-dodecanoic acid), PFTrDA (perfluoro-n-tridecanoic acid), PFTeDA (perfluoro-n-tetradecanoic acid), PFHxDA (perfluoro-n-hexadecanoic acid), PFODA (perfluoro-n-octadecanoic acid), PFBS (perfluoro-n-buthanesulfonic acid), PFPeS (perfluoro-n-pentanesulfonic acid), PFHxS (perfluoro-n-hexanesulfonic acid), PFHxSbr (perfluorohexanesulfonic acid (branched)), PFHxStot (perfluorohexanesulfonic acid (total)), PFHpS (perfluoro-n-heptanesulfonic acid), PFOS (perfluoro-n-octanesulfonic acid), PFOSbr (perfluorooctanesulfonic acid (branched)), PFOSStot (perfluorooctanesulfonic acid (total)), PFNS (perfluoro-n-nonanesulfonic acid), PFDS (perfluoro-n-decanesulfonic acid), PFUnDS (perfluoro-n-undecanesulfonic acid), PFDoDS (perfluoro-n-dodecanesulfonic acid), PFTrDS (perfluoro-n-tridecanesulfonic acid), 4:2 FTS (4:2 fluorotelomer sulfonic acid), 6:2 FTS (6:2 fluorotelomer sulfonic acid), 8:2 FTS (8:2 fluorotelomer sulfonic acid), 10:2 FTS (10:2 fluorotelomer sulfonic acid), PFBSA (perfluoro-n-buthanesulfonamide), PFOSA (perfluoro-n-octanesulfonamide), PFOSAbr (perfluorooctanesulfonamide (branched)), PFOSAtot (perfluorooctanesulfonamide (total)), MePFOSA (N-methylperfluoro-n-octanesulfonamide), MePFOSAbr (N-methyl perfluorooctanesulfonamide (branched)), MePFOSAtot (N-methyl perfluorooctanesulfonamide (total)), EtPFOSA (N-ethyl perfluoro-n-octanesulfonamide), EtPFOSAbr (N-ethyl perfluorooctanesulfonamide (branched)), EtPFOSAtot (N-ethyl perfluorooctanesulfonamide (total)), MePFOSAA (N-methyl perfluoro-n-octanesulfonamido acetic acid), MePFOSAAbr (N-methyl perfluorooctanesulfonamido acetic acid (branched)), MePFOSAAtot (N-methyl perfluorooctanesulfonamido acetic acid (total)), EtPFOSAA (N-ethyl perfluoro-n-octanesulfonamido	LCTQ-PFAS-W, EX-PFAS W NEN-ISO 21675	A
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Registration number: **L 086**

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		acetic acid), EtPFOSAAbr (N-ethyl perfluorooctanesulfonamido acetic acid (branched)), EtPFOSAAtot (N-ethyl perfluorooctanesulfonamido acetic acid (total)), 8:2 DiPAP (8:2 fluorotelomer phosphate diester), PFHxSA (perfluoro-n-hexanesulfonamide), HFPO-DA (GenX) (perfluoro-2-propoxypropanoic acid), PFECHS (perfluoro-4-ethylcyclohexanesulfonic acid), MePFOSE (N-methyl perfluoro-n- octanesulfonamido ethanol) and EtPFOSE (N-ethyl perfluoro-n-octanesulfonamido ethanol)		

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78	Groundwater, wastewater, surface water and drinkingwater	Determination of the content of Per- and polyfluoroalkylsubstances (PFAS); HPLCMS/MS PFBA (perfluoro-n-butanoic acid), PFPeA (perfluoro-n-pentanoic acid), PFHxA (perfluoro-n-hexanoic acid), PFHpA (perfluoro-n-heptanoic acid), PFOA (perfluoro-n-octanoic acid), PFOAbr (perfluorooctanoic acid (branched)), PFOAtot (perfluorooctanoic acid (total)), PFNA (perfluoro-n-nonanoic acid), PFDA (perfluoro-n-decanoic acid), PFUnDA (perfluoro-n-undecanoic acid), PFDoDA (perfluoro-n-dodecanoic acid), PFTrDA (perfluoro-n-tridecanoic acid), PFTeDA (perfluoro-n-tetradecanoic acid), PFHxDA (perfluoro-n-hexadecanoic acid), PFODA (perfluoro-n-octadecanoic acid), PFBS (perfluoro-n-buthanesulfonic acid), PFPeS (perfluoro-n-pentanesulfonic acid), PFHxS (perfluoro-n-hexanesulfonic acid), PFHxSbr (perfluorohexanesulfonic acid (branched)), PFHxStot (perfluorohexanesulfonic acid (total)), PFHpS (perfluoro-n-heptanesulfonic acid), PFOS (perfluoro-n-octanesulfonic acid), PFOSbr (perfluorooctanesulfonic acid (branched)), PFOSStot (perfluorooctanesulfonic acid (total)), PFNS (perfluoro-n-nonanesulfonic acid), PFDS (perfluoro-n-decanesulfonic acid), PFUnDS (perfluoro-n-undecanesulfonic acid), PFDoDS (perfluoro-n-dodecanesulfonic acid), PFTrDS (perfluoro-n-tridecanesulfonic acid), 4:2 FTS (4:2 fluorotelomer sulfonic acid), 6:2 FTS (6:2 fluorotelomer sulfonic acid), 8:2 FTS (8:2 fluorotelomer sulfonic acid), 10:2 FTS (10:2 fluorotelomer sulfonic acid), PFBSA (perfluoro-n-buthanesulfonamide), PFOSA (perfluoro-n-octanesulfonamide), PFOSAbr (perfluorooctanesulfonamide (branched)), PFOSAtot (perfluorooctanesulfonamide (total)), MePFOSA (N-methylperfluoro-n-octanesulfonamide), MePFOSAbr (N-methylperfluorooctanesulfonamide (branched)), MePFOSAtot (N-methylperfluorooctanesulfonamide (total)), EtPFOSA (N-ethyl perfluoro-n-octanesulfonamide), EtPFOSAbr (N-ethyl perfluorooctanesulfonamide (branched)), EtPFOSAtot (N-ethyl perfluorooctanesulfonamide (total)), MePFOSAA (N-methyl perfluoro-noctanesulfonamido acetic acid), MePFOSAAbr (N-methyl perfluorooctanesulfonamido acetic acid (branched)), MePFOSAAtot (N-methyl perfluorooctanesulfonamido acetic acid (total)), EtPFOSAA (N-ethyl perfluoro-n-octanesulfonamido acetic acid), EtPFOSAAbr (N-ethyl perfluorooctanesulfonamido acetic acid (branched)), EtPFOSAAtot (N-ethyl perfluorooctanesulfonamido acetic acid (total)),	LCTQ-PFASW NEN-ISO 21675	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
		8:2 DiPAP (8:2 fluorotelomer phosphate diester), PFHxSA (perfluoro-n-hexanesulfonamide), HFPO-DA (GenX) (perfluoro-2-propoxypropanoic acid), PFECBS (perfluoro-4-ethylcyclohexanesulfonic acid), MePFOSE (N-methyl perfluoro-n-octanesulfonamido ethanol), EtPFOSE (N-ethyl perfluoro-n-octanesulfonamido ethanol), DONA (4,8-dioxa-3H-perfluorononanoic acid), MePFBSA (N-methyl perfluorobutanesulfonamide), MePFBSAA (N-methyl perfluorobutanesulfonamidoacetic acid), 9CI-PF3ONS (9-chlorohexadecane fluoro-3-oxanone-1-sulfonic acid), 11CI-PF3OUdS (11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid), 4H-PFUnDA (2H,2H,3H,3H-perfluoroundecanoic acid), C6O4 (2,2-difluoro-2-[(2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy]acetic acid), DPOSA (capstone A), CDPOS (capstone B = 6:2 FTAB), 6:2 FTUCA (6:2 fluorotelomer unsaturated carboxylic acid), 10:2 FTUCA (10:2 fluorotelomer unsaturated carboxylic acid), PFMPA (perfluoro-3-methoxypropanoic acid), PFMBA (perfluoro-4-methoxybutanoic acid), NFDHA (perfluoro-3,6-dioxaheptanoic acid) and PFEESA (perfluoro(2-ethoxyethane)sulfonic acid)		

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79	Seawater	Determination of the content of Per- and polyfluoroalkylsubstances (PFAS); HPLCMS/MS PFBA (perfluoro-n-butanoic acid), PFPeA (perfluoro-n-pentanoic acid), PFHxA (perfluoro-n-hexanoic acid), PFHpA (perfluoro-n-heptanoic acid), PFOA (perfluoro-n-octanoic acid), PFOAbr (perfluorooctanoic acid (branched)), PFOAtot (perfluorooctanoic acid (total)), PFNA (perfluoro-n-nonanoic acid), PFDA (perfluoro-n-decanoic acid), PFUnDA (perfluoro-n-undecanoic acid), PFDoDA (perfluoro-n-dodecanoic acid), PFTrDA (perfluoro-n-tridecanoic acid), PFTeDA (perfluoro-n-tetradecanoic acid), PFHxDA (perfluoro-n-hexadecanoic acid), PFBS (perfluoro-n-butanefulfonic acid), PFPeS (perfluoro-n-pentanesulfonic acid), PFHxS (perfluoro-n-hexanesulfonic acid), PFHxSbr (perfluorohexanesulfonic acid (branched)), PFHxStot (perfluorohexanesulfonic acid (total)), PFOS (perfluoro-n-octanesulfonic acid), PFOSbr (perfluorooctanesulfonic acid (branched)), PFOSot (perfluorooctanesulfonic acid (total)), PFNS (perfluoro-n-nonanesulfonic acid), PFDS (perfluoro-n-decanesulfonic acid), PFUnDS (perfluoro-n-undecanesulfonic acid), PFDoDS (perfluoro-n-dodecanesulfonic acid), 4:2 FTS (4:2 fluorotelomer sulfonic acid), 6:2 FTS (6:2 fluorotelomer sulfonic acid), 8:2 FTS (8:2 fluorotelomer sulfonic acid), 10:2 FTS (10:2 fluorotelomer sulfonic acid), PFBSA (perfluoro-n-butanefulfonamide), PFOSA (perfluoro-n-octanesulfonamide), PFOSAbr (perfluorooctanesulfonamide (branched)), PFOSAtot (perfluorooctanesulfonamide (total)), MePFOSA (N-methylperfluoro-n-octanesulfonamide), MePFOSAbr (N-methylperfluorooctanesulfonamide (branched)), MePFOSAtot (N-methylperfluorooctanesulfonamide (total)), EtPFOSA (N-ethyl perfluoro-n-octanesulfonamide), EtPFOSAbr (N-ethyl perfluorooctanesulfonamide (branched)), EtPFOSAtot (N-ethyl perfluorooctanesulfonamide (total)), MePFOSAA (N-methyl perfluoro-n-octanesulfonamido acetic acid), MePFOSAAbr (N-methyl perfluorooctanesulfonamido acetic acid (branched)), MePFOSAAtot (N-methyl perfluorooctanesulfonamido acetic acid (total)), EtPFOSAA (N-ethyl perfluoro-n-octanesulfonamido acetic acid), EtPFOSAAbr (N-ethyl perfluorooctanesulfonamido acetic acid (branched)), EtPFOSAAtot (N-ethyl perfluorooctanesulfonamido acetic acid (total)), HFPO-DA (GenX) (perfluoro-2-propoxypropanoic acid),	LCTQ-PFASW NEN-ISO	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
		MePFOSE (N-methyl perfluoro-n-octanesulfonamido ethanol), EtPFOSE (N-ethyl perfluoro-n-octanesulfonamido ethanol), DONA (4,8-dioxa-3H-perfluorononanoic acid), MePFBSAA (N-methylperfluorobutane sulfonylamide acetate), 9Cl-PF3ONS (9-chlorohexadecane fluoro-3-oxanone-1-sulfonic acid), 11Cl-PF3OUdS (11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid), 4H-PFUnDA (2H,2H,3H,3H-perfluoroundecanoic acid), C6O4 (2,2-difluoro-2-[(2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl)oxy]acetic acid), DPOSA (capstone A), CDPOS (capstone B = 6:2 FTAB), 6:2 FTUCA (6:2 fluorotelomer unsaturated carboxylic acid), 10:2 FTUCA (10:2 fluorotelomer unsaturated carboxylic acid), PFMPA (perfluoro-3-methoxypropanoic acid), PFMBA (perfluoro-4-methoxybutanoic acid), NFDHA (perfluoro-3,6-dioxaheptanoic acid) and PFEEESA (perfluoro(2-ethoxyethane)sulfonic acid)		
80	Swimming water	Determination of the content of Per- and polyfluoroalkylsubstances (PFAS); HPLCMS/ MS PFBA (perfluoro-n-butanoic acid), PFPeA (perfluoro-n-pentanoic acid), PFHxA (perfluoro-n-hexanoic acid), PFHpA (perfluoro-n-heptanoic acid), PFOA (perfluoro-n-octanoic acid), PFOAbr (perfluorooctanoic acid (branched)), PFOAtot (perfluorooctanoic acid (total)), PFNA (perfluoro-n-nonanoic acid), PFDA (perfluoro-n-decanoic acid), PFUnDA (perfluoro-n-undecanoic acid), PFDoDA (perfluoro-n-dodecanoic acid), PFTrDA (perfluoro-n-tridecanoic acid), PFTeDA (perfluoro-n-tetradecanoic acid),	LCTQ-PFASW NEN-ISO 21675	A

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		PFHxDA (perfluoro-n-hexadecanoic acid), PFBS (perfluoro-n-butanesulfonic acid), PFPeS (perfluoro-n-pentanesulfonic acid), PFHxS (perfluoro-n-hexanesulfonic acid), PFHxSbr (perfluorohexanesulfonic acid (branched)), PFHxStot (perfluorohexanesulfonic acid (total)), PFHpS (perfluoro-n-heptanesulfonic acid), PFOS (perfluoro-n-octanesulfonic acid), PFOSbr (perfluorooctanesulfonic acid (branched)), PFOSot (perfluorooctanesulfonic acid (total)), PFNS (perfluoro-n-nonanesulfonic acid), PFDS (perfluoro-n-decanesulfonic acid), PFUnDS (perfluoro-n-undecanesulfonic acid), PFDoDS (perfluoro-n-dodecanesulfonic acid), PFTrDS (perfluoro-n-tridecanesulfonic acid), 4:2 FTS (4:2 fluorotelomer sulfonic acid), 6:2 FTS (6:2 fluorotelomer sulfonic acid), 8:2 FTS (8:2 fluorotelomer sulfonic acid), 10:2 FTS (10:2 fluorotelomer sulfonic acid), PFOSA (perfluoro-n-octanesulfonamide), PFOSAbr (perfluorooctanesulfonamide (branched)), PFOSAtot (perfluorooctanesulfonamide (total)), MePFOSA (N-methylperfluoro-n-octanesulfonamide), MePFOSAbr (N-methylperfluorooctanesulfonamide (branched)), MePFOSAtot (N-methylperfluorooctanesulfonamide (total)), EtPFOSA (N-ethyl perfluoro-n-octanesulfonamide), EtPFOSAbr (N-ethyl perfluorooctanesulfonamide (branched)), EtPFOSAtot (N-ethyl perfluorooctanesulfonamide (total)), MePFOSAA (N-methyl perfluoro-n-octanesulfonamido acetic acid), MePFOSAAbr (N-methyl perfluorooctanesulfonamido acetic acid (branched)), MePFOSAAtot (N-methyl perfluorooctanesulfonamido acetic acid (total)), EtPFOSAA (N-ethyl perfluoro-n-octanesulfonamido acetic acid), EtPFOSAAbr (N-ethyl perfluorooctanesulfonamido acetic acid (branched)), EtPFOSAAtot (N-ethyl perfluorooctanesulfonamido acetic acid (total)), 8:2 DiPAP (8:2 fluorotelomer phosphate diester), PFHxSA (perfluoro-n-hexanesulfonamide), HFPO-DA (GenX) (perfluoro-2-propoxypropanoic acid), PFECHS (perfluoro-4-ethylcyclohexanesulfonic acid), MePFOSE (N-methyl perfluoro-n-octanesulfonamido ethanol), EtPFOSE (N-ethyl perfluoro-n-octanesulfonamido ethanol), DONA (4,8-dioxa-3H-perfluorononanoic acid), MePFBSAA (N-methylperfluorobutane sulfonylamide acetate), 9Cl-PF3ONS (9-chlorohexadecane fluoro-3-oxanone-1-sulfonic acid), 11Cl-PF3OUdS (11-chloroeicosafluoro-3-oxaundecane-1-sulfonic acid),		
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No.	Material or product	Type of activity ¹	Internal reference number	Location
		4H-PFUnDA (2H,2H,3H,3H-perfluoroundecanoic acid), C6O4 (2,2-difluoro-2-[[{2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl}oxy]acetic acid), DPOSA (capstone A), CDPOS (capstone B = 6:2 FTAB), 6:2 FTUCA (6:2 fluorotelomer unsaturated carboxylic acid), PFMPA (perfluoro-3-methoxypropanoic acid), PFMBA (perfluoro-4-methoxybutanoic acid), NFDHA (perfluoro-3,6-dioxaheptanoic acid) and PFEEA (perfluoro(2-ethoxyethane)sulfonic acid)		
81	Groundwater, waste water, surface water, drinking water and rainwater, soil and sediment	Determination of the content of extractable organic halogens (EOX); microcoulometry	MC10GW in house method	A
82	Waste water	Determination of the content of extractable organic halogens (EOX); microcoulometry	MC10GW NEN 6676 (1994)	A
83	Drinking water, groundwater and surface water	Determination of the content of pesticides; GC-MS/MS gamma-HCH (lindaan)	ORG-222 in house method	A
84	Adsorption material of air	Determination of the content of polycyclic aromatic hydrocarbons; isotopedilution and GC-MS phenantrene, anthracene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3-cd)pyrene, dibenzo(a,h)anthracene and benzo(ghi)pyrene	ORG-217 ambient air: ISO 12884 other matrices: in house method	A
85	Water	Determination of the content of polycyclic aromatic hydrocarbons; isotope dilution and GC-MS naphthalene, acenaphthylene, acenaphthene, fluorene, phenantrene, anthracene, fluoranthene, pyrene, benzo(a)anthracene, chrysene, benzo(b)fluoranthene, benzo(k)fluoranthene, benzo(a)pyrene, indeno(1,2,3-cd)pyrene, dibenzo(ah)anthracene and benzo(ghi)pyrene	ORG-217 in house method	A

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AP04-verrichtingen (versie 23-04-2020) (NAW-0132), pakket SG1 (samenstelling grond) (versie 23-04-2020) (NAW-0132-3) volledig pakket				
--	Soil	Sample pre-treatment for AP04-SG1	VBXXBS AP04-V	A
86	Soil	Determination of pH-CaCl ₂ ; potentiometry	FYX0G AP04-SG-I and NEN-EN-ISO 10390	A
87	Field moist soil	Determination of dry matter content; gravimetry	GR10G AP04-SG-II and NEN-EN 15934	A
88	Air dried soil	Determination of dry matter content; gravimetry	GR10G AP04-SG-II and NEN-EN 15934	A
89	Soil	Determination of clay content; pipet method	LUTUM-NEN AP04-SG-III and NEN 5753	A
90	Soil	Determination of the content of organic matter; gravimetry	GR20G AP04-SG-IV and NEN 5754	A
91	Soil	Determination of the content of elements; ICP-MS copper, zinc, arsenic, lead, cadmium, nickel, chromium, antimony, barium, cobalt, molybdenum, tin, mercury (non volatile) and vanadium	ICPMS00K AP04-SG-V, AP04-SG-VI and NEN-EN-ISO 17294-2 (digestion NEN 6961)	A
92	Soil	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); 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 PAHs	MS16GW AP04-SG-IX	A
93	Soil	Determination of the content of polychlorinated biphenyls (PCBS); GC-MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5 2,5' tetrachlorobiphenyl), PCB 101 (2,4 5 2',5' pentachlorobiphenyl), PCB 118 (2,4,5 3',4' pentachlorobiphenyl), PCB 138 (2,3,4 2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5 2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5 2',4',5' heptachlorobiphenyl) and the sum of seven PCBs	MS16GW AP04-SG-X	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
94	Soil	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS/MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5 2,5' tetrachlorobiphenyl), PCB 101 (2,4 5 2',5' pentachlorobiphenyl), PCB 118 (2,4,5 3',4' pentachlorobiphenyl), PCB 138 (2,3,4 2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5 2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5 2',4',5' heptachlorobiphenyl) and the sum of seven PCBs	MS17GW AP04-SG-X	A
95	Soil	Determination of the content of mineral oil; GC-FID	GC10B AP04-SG-XI	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG2 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket

--	Soil	Sample pre-treatment for AP04-SG2	VBXXBS AP04-V	A
96	Soil	Determination of the content of non-volatile chlorobenzene; GC-MS/MS 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene, 1,3,5-trichlorobenzene, sum of these three trichlorobenzenes, 1,2,3,4-tetrachlorobenzene, 1,2,3,5-/1,2,4,5-tetrachlorobenzene (sum), sum of these three tetrachlorobenzenes, pentachlorobenzene and hexachlorobenzene	MS17GW AP04-SG-XV	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
97	Soil	Determination of the content of organochlorine pesticides (OCPs); GC-MS/MS hexachlorobenzene (HCB), alpha hexachlorocyclohexane (alpha-HCH), beta-hexachlorocyclohexane (beta-HCH), gamma-hexachlorocyclohexane (gamma-HCH), delta-hexachlorocyclohexane (delta-HCH), endosulphansulphate, aldrin, dieldrin, endrin, sum of these three 'drins', o,p'-DDD, p,p'-DDD, the sum of these two DDDs, o,p'-DDE, p,p'-DDE, the sum of these two DDEs, o,p'-DDT, p,p'-DDT, sum of these two DDT's, isodrin, telodrin, hexachlorobutadiene, heptachlor, alpha-endosulphan, cis-heptachloroepoxide, trans-heptachloroepoxide, the sum of these two heptachloroepoxides, cis-chlordane, trans-chlordane and the sum of these two chlordanes and sum of organochlorine pesticides	MS17GW AP04-SG-XIV	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG4 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket

--	Soil	Sample pre-treatment for AP04-SG4	VBXXBS AP04-V	A
98	Soil	Determination of the content of free cyanide and total cyanide; spectrophotometry	AA04 AP04-SG-VII	A
99	Soil	Determination of the content of chloride; ion chromatography	IC20W and AA10G AP04-SG-XII	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG5 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket (waarbij de bepaling van het gehalte aan organostikstof- en organofosforbestrijdingsmiddelen structureel uitbesteed wordt)

--	Soil	Sample pre-treatment for AP04-SG5	VBXXBS AP04-V and NEN-EN 16179	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
100	Soil	Determination of the content of chlorophenols; GC-MS/MS 2-chlorophenol, 3-chlorophenol, 4-chlorophenol, sum of these three chlorophenols, 2,3-dichlorophenol, sum of 2,4 + 2,5-dichlorophenol, 2,6-dichlorophenol, 3,4-dichlorophenol, 3,5-dichlorophenol, sum of these six dichlorophenols, 2,3,4-trichlorophenol, 2,3,5-trichlorophenol, 2,3,6-trichlorophenol, 2,4,5-trichlorophenol, 2,4,6-trichlorophenol, 3,4,5-trichlorophenol, sum of these six trichlorophenols, 2,3,4,5-tetrachlorophenol, 2,3,4,6-tetrachlorophenol, 2,3,5,6-tetrachlorophenol, sum of these three tetrachlorophenols and pentachlorophenol	MS18GW AP04-SG-XIII	A
101	Soil	Determination of the content of aromatic solvents; 'purge and trap' and GC-MS 1,2,3-trimethyl benzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2-ethyl toluene, sum of 3-ethyl toluene and 4-ethyl toluene, isopropylbenzene, propylbenzene and the sum of aromatic solvents	VL30G.VOO en VL30TEKMS AP04-SG-XVII	A
102	Soil	Determination of the content of elements; ICP-MS silver	ICPMS00K AP04-SG-V, digestion NEN 6961, analysis NEN-EN-ISO 17294-2	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG6 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket

--	Soil	Sample pre-treatment for AP04-SG6	VBXXBS AP04-V and NEN 5898	A
103	Soil	Determination of the content of asbestos; stereo and polarized light microscopy Chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST AP04-SG-XVIII and NEN 5898	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG8 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket

--	Soil	Sample pre-treatment for AP04-SG8	VBXXBS AP04-V	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
104	Soil	Determination of the content of elements; ICP-MS beryllium, tellurium, thallium and selenium	ICPMS00K AP04-SG-V and NEN-EN-ISO17294-2 (digestion NEN 6961)	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SG10 (samenstelling grond)** (versie 23-04-2020) (NAW-0132-3)
volledig pakket

--	Grond	Monstervoorbehandeling t.b.v. AP04-SG10	VBXXBS AP04-V	A
105	Grond	Het bepalen van het gehalte aan per- en polyfluoralkylstoffen (PFAS); HPLC-MS/MS PFBA (perfluorbutaanzuur), PFPeA (perfluorpentaanzuur), PFHxA (perfluorhexaanzuur), PFHpA (perfluorheptaanzuur), PFOA lineair (perfluoroctaanzuur), PFOA vertakt (perfluoroctaanzuur), som PFOA, PFNA (perfluornonaanzuur), PFDA (perfluordecaanzuur), PFUnDA (perfluorundecaanzuur), PFDoDA (perfluordodecaanzuur), PFTrDA (perfluortridecaanzuur), PFTeDA (perfluortetradecaanzuur), PFHxDA (perfluorhexadecaanzuur), PFODA (perfluoroctadecaanzuur), PFBS (perfluorbutaansulfonzuur), PFPeS (perfluorpentaansulfonzuur), PFHxS (perfluorhexaansulfonzuur), PFHpS (perfluorheptaansulfonzuur), PFOS lineair (perfluoroctaansulfonzuur), PFOS vertakt (perfluoroctaansulfonzuur), som PFOS, PFDS (perfluordecaansulfonzuur), 4:2 FTS (4:2 fluortelomeer sulfonzuur), 6:2 FTS (6:2 fluortelomeer sulfonzuur), 8:2 FTS (8:2 fluortelomeer sulfonzuur), 10:2 FTS (10:2 fluortelomeer sulfonzuur), MeFOSAA (n-methyl perfluoroctaansulfonamide acetaat), EtFOSAA (n-ethyl perfluoroctaansulfonamide acetaat), PFOSA (perfluoroctaansulfonamide), MeFOSA (n-methyl perfluoroctaansulfonamide) en 8:2 DiPAP (8:2 fluortelomeer fosfaat diester)	LCTQ-PFAS AP04-SG-XX	A
106	Grond	Het bepalen van het gehalte aan overige per- en polyfluoralkylstoffen (PFAS); HPLC-MS/MS HFPO-DA (GenX) (2,3,3,3-tetrafluor-2-(heptafluorpropoxy) propaanzuur)	LCTQ-PFAS AP04-SG-XXI	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
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AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SB1 (samenstelling bouwstoffen, niet zijnde grond)** (versie 23-04-2020) (NAW-0132-2)

volledig pakket

--	Building materials	Sample pre-treatment for AP04-SB1	VBXXBS AP04-V	A
107	Field moist building material	Determination of dry matter content; gravimetry	GR10G AP04-SB-I	A
108	Air dried building material	Determination of dry matter content; gravimetry	GR10G AP04-SB-I	A
109	Building materials (bituminous materials excluded)	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); 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 PAHs	MS16GW AP04-SB-III	A
110	Building materials	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5,2,5' tetrachlorobiphenyl), PCB 101 (2,4,5,2',5' pentachlorobiphenyl), PCB 118 (2,4,5,3',4' pentachlorobiphenyl), PCB 138 (2,3,4,2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5,2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5,2',4',5' heptachlorobiphenyl) and the sum of these seven PCBs	MS16GW AP04-SB-IV	A
111	Building materials	Determination of the content of mineral oil; GC-FID	GC10B AP04-SB-V	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket SB5 (samenstelling bouwstoffen, niet zijnde grond)** (versie 23-04-2020) (NAW-0132-2)

volledig pakket

--	Building materials	Sample pre-treatment for AP04-SB5	VBXXBS AP04-V and NEN 5898	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
112	Building materials	Determination of the content of asbestos; stereo and polarized light microscopy Chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST AP04-SB-VI and NEN 5898	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket U1 (uitloogonderzoek; grond, niet-vormgegeven en vormgegeven bouwstoffen; niet diffusiebepaalde uitloging)** (versie 23-04-2020) (NAW-0132-4)
volledig pakket (waarbij de bepaling van het gehalte aan cyanide structureel uitbesteed wordt)

--	Soil and building materials	Sample pre-treatment for AP04-U1 (and AP04-E)	VBXXBS AP04-V	A
c	Soil and building materials	Determination of the leaching of inorganic components with the column test Associated analyses of eluates are mentioned below in packet E 'AP04-tests, analysis of eluates'	ULKOL-A AP04-U-I and NEN 7383	A

AP04-verrichtingen (versie 23-04-2020) (NAW-0132), **pakket E (analyse van eluaten)** (versie 23-04-2020) (NAW-0132-1)
niet-volledig pakket

113	Eluates	Determination of pH; potentiometry	FY10W AP04-U-IV and NEN-EN-ISO 10523	A
114	Eluates	Determination of electric conductivity (EC); conductometry	FY12WG AP04-U-V and NEN-ISO 7888	A
115	Eluates	Determination of the content of elements; ICP-MS lead, cadmium, zinc, nickel, arsenic, chromium, copper, molybdenum, barium, tin, cobalt, antimony, selenium, vanadium and calcium	ICPMS1S AP04-E-I to -VII, -IX to -XV and XIX and NEN-EN-ISO 17294-2	A
116	Eluates	Determination of the content of mercury; CV-AAS	AFI01 AP04-E-VII and NEN 7324	A
117	Eluates	Determination of the content of bromide, chloride and sulphate; ion chromatography	IC20W AP04-E-XVII and NEN-EN-ISO 10304-1	A
118	Eluates	Determination of the content of fluoride; potentiometry (preceded by continuous flow analysis)	IS30W AP04-E-XVIII	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133), protocol 3010 (versie23-04-2020) (NAW-0133-2); (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grond standaardpakket) volledig pakket				
--	Soil	Sample pre-treatment for AS3010	VB AS3000 AS3000 and NEN-EN 16179	A
119	Soil	Determination of pH-CaCl ₂ ; potentiometry	FYX0G performance sheet 3010-1 and NEN-EN-ISO 10390	A
120	Soil	Determination of the content of dry matter content; gravimetry	GR10G and GR10MW performance sheet 3010-2	A
121	Soil	Determination of clay content; pipet method	GR50G performance sheet 3010-4 and NEN 5753	A
122	Soil	Determination of the content of organic matter; gravimetry	GR20G performance sheet 3010-3 and NEN 5754	A
123	Soil	Determination of the content of elements; ICP-MS barium, cadmium, cobalt, copper, lead, molybdenum, nickel, mercury (non volatile) and zinc	ICPMS00K performance sheet 3010-5 and NEN-EN-ISO 17294-2 (digestion NEN 6961)	A
124	Soil	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); 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 PAHs	MS16GW performance sheet 3010-6	A
125	Soil	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5,2,5' tetrachlorobiphenyl), PCB 101 (2,4,5,2',5' pentachlorobiphenyl), PCB 118 (2,4,5,3',4' pentachlorobiphenyl), PCB 138 (2,3,4,2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5,2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5,2',4',5' heptachlorobiphenyl) And the sum of seven PCBs	MS16GW performance sheet 3010-8	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
126	Soil	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS/MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5,2,5' tetrachlorobiphenyl), PCB 101 (2,4,5,2',5' pentachlorobiphenyl), PCB 118 (2,4,5,3',4' pentachlorobiphenyl), PCB 138 (2,3,4,2,4',5' hexachlorobiphenyl), PCB 153 (2,4,5,2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5,2',4',5' heptachlorobiphenyl) And the sum of seven PCBs	MS17GW performance sheet 3010-8	A
127	Soil	Determination of the content of mineral oil; GC-FID	GC10G performance sheet 3010-7	A

AS SIKB 3000 (versie 23-04-2020) (NAW-0133); protocol 3020 (versie 23-04-2020) (NAW-0133-2) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; grond aanvullend I) volledig pakket

--	Soil	Sample pre-treatment for AS3020	VB AS3000 AS3000 and NEN-EN 16179	A
128	Soil	Determination of the content of organochlorine pesticides (OCPs); GC-MS/MS hexachlorobenzene, alpha-HCH, beta HCH, gamma-HCH, aldrin, dieldrin, endrin, sum of these three 'drins', o,p' DDD, p,p'-DDD, the sum of these two DDDs, o,p' DDE, p,p' DDE, the sum of these two DDEs, o,p' DDT, p,p' DDT, sum of these two DDTs, heptachlor, alpha-endosulphan, isodrin, telodrin, cis-heptachloroepoxide, trans-heptachloroepoxide, the sum of these two heptachloroepoxides, cis-chlordane, trans-chlordane and the sum of these two chlordanes and sum of organochlorine pesticides, hexachlorobutadiene	MS17GW performance sheet 3020-1	A
129	Soil	Determination of the content of tri- and tetrachlorobenzenes and penta- and hexachlorobenzenes; GC-MS/MS 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene, 1,3,5 trichlorobenzene, sum of these three trichlorobenzenes, 1,2,3,4-tetrachlorobenzene, 1,2,3,5-/1,2,4,5-tetrachlorobenzene (sum), sum of these three tetrachlorobenzenes, pentachlorobenzene and hexachlorobenzene	MS17GW performance sheet 3020-2	A
130	Soil	Determination of other organochlorine pesticides (OCP); GC-MS/MS delta-HCH and endosulfansulphate	MS17GW performance sheet 3020-3	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3030 (versie23-04-2020) (NAW-0133-2) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grond aanvullend II) volledig pakket				
--	Soil	Sample pre-treatment for AS3030	VB AS3000 AS3000 and NEN-EN 16179	A
131	Soil	Determination of the content of volatile hydrocarbons and volatile halogenated hydrocarbons; 'purge and trap' and GC-MS volatile aromatic hydrocarbons: benzene, toluene, ethylbenzene, o-xylene, sum of (m+p)-xylene, sum of these three xylenes, styrene, sum of these aromatic solvents, naphthalene Volatile chlorinated hydrocarbons: mono chloro ethene (vinylchloride), dichloromethane, trichloromethane, tetrachloromethane, trichloroethene, tetrachloroethene, 1,1-dichloroethane, 1,2-dichloroethane, 1,1-dichloroethene, cis-1,2-dichloroethene, trans-1,2-dichloroethene, sum of these three dichloroethenes, 1,1,1-trichloroethane, 1,1,2-trichloroethane, 1,1-dichloropropane, 1,2-dichloropropane, 1,3-dichloropropane, sum of these three dichloropropanes, tribromomethane, other volatile compounds: methyl -tert-butyl ether (MTBE) and ethyl tert-butyl ether (ETBE)	VL30G.VOO and VL30TEK.MS performance sheet 3030-1	A
132	Soil	Determination of the content of volatile chlorobenzene; 'purge and trap' and GC-MS monochlorobenzene, 1,2-dichlorobenzene, 1,3 dichlorobenzene, 1,4-dichlorobenzene and the sum of these three dichlorobenzenes	VL30G.VOO and VL30TEK.MS performance sheet 3030-2	A
133	Soil	Determination of the content of other aromatic solvents; 'purge and trap' and GC-MS 1,2,3-trimethyl benzene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2-ethyl toluene, sum of 3- and 4-ethyl toluene, isopropylbenzene, propylbenzene and the sum of aromatic solvents	VL30G.VOO and VL30TEK.MS performance sheet 3030-3	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3040 (versie23-04-2020) (NAW-0133-2) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grond aanvullend III) volledig pakket				
--	Soil	Sample pre-treatment for AS3040	VB AS3000 AS3000 and NEN-EN 16179	A
134	Soil	Determination of the content of chloride; ion chromatography	IC20W performance sheet 3040-2 (measurement NEN-EN-ISO 10304-1, extraction VPR C85-06)	A
135	Soil	Determination of the content of cyanide (free, total and complex); photometry	AA04 performance sheet 3040-1	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3050 (versie23-04-2020) (NAW-0133-2) Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grond aanvullend IV) volledig pakket				
--	Soil	Sample pre-treatment for AS3050	VB AS3000 AS3000 and NEN-EN 16179	A
136	Soil	Determination of the content of elements; ICP-MS antimony, arsenic, chromium, vanadium, tin, beryllium, tellurium, thallium and silver	ICPMS00K performance sheet 3050-1 and -2 and NEN-EN-ISO 17294-2 (digestion NEN 6961)	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3070 (versie23-04-2020) (NAW-0133-2) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; grond aanvullend V) volledig pakket				
--	Soil	Sample pre-treatment for AS3070	VB AS3000 AS3000 and NEN 5898	A
137	Soil	Determination of the content of asbestos; stereo and polarized light microscopy Chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST performance sheet 3070-1 and NEN 5898	A
AS SIKB 3000 (versie 23-04-2020) (NAW-0133); protocol 3080 (versie 23-04-2020) (NAW-0133-2) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend VII); volledig pakket				
--	Soil	Sample pre-treatment for AS3080	VB AS3000 AS3000 en NEN-EN 16179	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
138	Soil	Determination of the content of per- and polyfluoroalkylsubstances (PFAS); HPLC-MS/MS PFBA (perfluorobutanoic acid), PFPeA (perfluoropentanoic acid), PFHxA (perfluorohexanoic acid), PFHpA (perfluoroheptanoic acid), PFOA linear (perfluorooctanoic acid), PFOA branched (perfluorooctanoic acid), sum PFOA, PFNA (perfluorononanoic acid), PFDA (perfluorodecanoic acid), PFUnDA (perfluoroundecanoic acid), PFDoDA (perfluorododecanoic acid), PFTrDA (perfluorotridecanoic acid), PFTeDA (perfluorotetradecanoic acid), PFHxDA (perfluorohexadecanoic acid), PFODA (perfluorooctadecanoic acid), PFBS (perfluorobutanesulfonic acid), PFPeS (perfluoropentanesulfonic acid), PFHxS (perfluorohexanesulfonic acid), PFHpS (perfluoroheptanesulfonic acid), PFOS linear (perfluorooctanesulfonic acid), PFOS branched (perfluorooctanesulfonic acid), sum PFOS, PFDS (perfluorodecanesulfonic acid), 4:2 FTS (4:2 Fluorotelomer sulfonic acid), 6:2 FTS (6:2 Fluorotelomer sulfonic acid), 8:2 FTS (8:2 Fluorotelomer sulfonic acid), 10:2 FTS (10:2 Fluorotelomer sulfonic acid), MeFOSAA (N-methyl perfluorooctanesulfonamidoacetate), EtFOSAA (perfluorooctanesulfonamide(Nethyl) acetate), PFOSA (perfluorooctanesulfonamide), MeFOSA (N-methyl perfluorooctanesulfonamide) And 8:2 DiPAP (8:2 Fluorotelomer phosphate diester)	LCTQ-PFAS performance sheet 3080-1	A
139	Soil	Determination of the content of other per- and polyfluoroalkylsubstances (PFAS); HPLC-MS/MS HFPO-DA (GenX) (2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)- propanoic acid)	LCTQ-PFAS performance sheet 3080-2	A

AS SIKB 3000^(versie23-04-2020) (NAW-0133); protocol 3110^(versie23-04-2020) (NAW-0133-3) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grondwater standaardpakket) volledig pakket

140	Groundwater	Determination of pH; potentiometry	FY10W performance sheet 3110-1	A
141	Groundwater	Determination of electric conductivity (EC); conductometry	FY12WG performance sheet 3110-2 and NEN-ISO 7888	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
142	Groundwater	Determination of the concentration of elements; ICP-AES barium, cadmium, cobalt, copper, lead, molybdenum, nickel zinc and mercury	ICPMS1S performance sheet 3110-3 and NEN-EN-ISO 17294-2	A
143	Groundwater	Determination of the content of non volatile mercury; CV-AAS	AFI00KMn performance sheet 3110-3 and NEN-EN-ISO 12846	A
144	Groundwater	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); 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 ten PAHs	MS16GW performance sheet 3110-4	A
145	Groundwater	Determination of the content of mineral oil; GC-FID	GC10W performance sheet 3110-5	A

AS SIKB 3000(versie23-04-2020) (NAW-0133); protocol 3120(versie23-04-2020) (NAW-0133-3) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grondwater aanvullend I); volledig pakket

146	Groundwater	Determination of the content of polychlorinated biphenyls (PCBs) and organochlorine pesticides (OCPs); GC-ECD and GC-MS/MS PCB 28, PCB 52, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, the sum of these seven PCBs; alpha-HCH, beta-HCH, gamma-HCH, delta-HCH, the sum of these four HCHs; aldrin, dieldrin, endrin, the sum of these three drins; p,p'-DDE, o,p'-DDD, o,p'-DDT, p,p'-DDD, o,p'-DDE, p,p'-DDT, the sum of these six DDs; heptachlor, alpha-endosulphan, cis-heptachloroepoxide, trans-heptachloroepoxide, the sum of these two heptachlorepoide, cis-chlordane, trans-chlordane and the sum of these two chlordanes	MS17GW performance sheet 3120-1	A
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No.	Material or product	Type of activity ¹	Internal reference number	Location
147	Groundwater	Determination of the content of tri- and tetrachlorobenzenes, penta- and hexachlorobenzene; GC-MS/MS 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene, 1,3,5-trichlorobenzene, sum of these three trichlorobenzenes, 1,2,3,4-tetrachlorobenzene, sum of 1,2,3,5-tetrachlorobenzene and 1,2,4,5-tetrachlorobenzene, sum of these three tetrachlorobenzenes, pentachlorobenzene and hexachlorobenzene	MS17GW Performance sheet 3120-2	A

AS SIKB 3000(versie23-04-2020) (NAW-0133); **protocol 3130**(versie23-04-2020) (NAW-0133-3) **(Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grondwater aanvullend II); volledig packet**

148	Groundwater	Determination of the content of volatile aromatics, volatile hydrocarbons, MTBE and ETBE; 'purge and trap' and GC-MS volatile aromatic hydrocarbons: benzene, toluene, ethylbenzene, o-xylene, sum of (m+p)-xylene, sum of these three xylenes, styrene and naphthalene Volatile chlorinated hydrocarbons: mono chloro ethylene (vinyl chloride), dichloromethane, trichloromethane, tetrachloromethane, trichloroethene, tetrachloroethene, 1,1-dichloroethane, 1,2-dichloroethane, 1,1-dichloroethene, cis-1,2-dichloroethene, trans-1,2-dichloroethene, sum of these three dichloroethenes, 1,1,1-trichloroethane, 1,1,2-trichloroethane, 1,1-dichloropropane, 1,2-dichloropropane, 1,3-dichloro propane, the sum of these dichloropropanes, tribromomethane (bromoform) other volatile compounds: methyl tert-butyl ether (MTBE), ethyl tert-butyl ether (ETBE)	VL30TEK.MS performance sheet 3130-1	A
149	Groundwater	Determination of the content of mono chlorobenzene and dichlorobenzene; 'purge and trap' and GC-MS monochlorobenzene, 1,2-dichlorobenzene, 1,3 dichlorobenzene, 1,4-dichlorobenzene and the sum of these three dichlorobenzenes	VL30TEK.MS performance sheet 3130-2	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3140 (versie23-04-2020) (NAW-0133-3) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grondwater aanvullend III); volledig pakket				
150	Groundwater	Determination of the content of anions; ionchromatography chloride, nitrate, ortho-phosphate and sulphate	IC20W performance sheet 3140-2 and NEN-EN-ISO 10304-1	A
151	Groundwater	Determination of the content of cyanide (free, total and complex); photometry	AA04 performance sheet 3140-1	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3150 (versie23-04-2020) (NAW-0133-3) (Laboratoriumanalyses voor grond-, waterbodem- en grondwateronderzoek; grondwater aanvullend IV); volledig pakket				
152	Groundwater	Determination of the concentration of elements; ICP-MS antimony, arsenic, chromium, tin, vanadium, beryllium, tellurium, thallium and silver	ICPMS1S performance sheet 3150-1 and -2 and NEN-EN-ISO 17294-2	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133); protocol 3210 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem standaard pakket) volledig pakket				
--	Sediment	Sample pre-treatment for AS3210	VB AS3000 AS3000 and NEN 5719	A
153	Sediment	Determination of dry matter content; gravimetry	GR10G performance sheet 3210-1	A
154	Sediment	Determination of the content of organic matter; gravimetry	GR20G performance sheet 3210-2 and NEN 5754	A
155	Sediment	Determination of the content of fractions; pipette method fraction <2 µm (clay)	GR50G performance sheet 3210-3 and NEN 5753	A
156	Sediment	Determination of the content of elements; ICP-MS barium, cadmium, cobalt, copper, lead, molybdenum, nickel, mercury (non volatile) and zinc	ICPMS00K performance sheet 3210-4 and NEN-EN-ISO 17294-2 (digestion NEN 6961)	A
157	Sediment	Determination of the content of Polycyclic Aromatic Hydrocarbons (PAHs); 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 PAHs	MS16GW performance sheet 3210-5	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
158	Sediment	Determination of the content of mineral oil; GC-FID	GC10G performance sheet 3210-6	A
159	Sediment	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5 2,5' tetrachlorobiphenyl), PCB 101 (2,4 5 2',5' pentachlorobiphenyl), PCB 118 (2,4,5 3',4' pentachlorobiphenyl), PCB 138 (2,3,4 2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5 2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5 2',4',5' heptachlorobiphenyl) and the sum of these seven PCBs	MS16GW performance sheet 3210-7	A
160	Sediment	Determination of the content of polychlorinated biphenyls (PCBs); GC-MS/MS PCB 28 (2,4,4' trichlorobiphenyl), PCB 52 (2,5 2,5' tetrachlorobiphenyl), PCB 101 (2,4 5 2',5' pentachlorobiphenyl), PCB 118 (2,4,5 3',4' pentachlorobiphenyl), PCB 138 (2,3,4 2,4'5' hexachlorobiphenyl), PCB 153 (2,4,5 2',4',5' hexachlorobiphenyl), PCB 180 (2,3,4,5 2',4',5' heptachlorobiphenyl) and the sum of these seven PCBs	MS17GW performance sheet 3210-7	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133)-, protocol 3220 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend I) volledig pakket				
--	Sediment	Sample pre-treatment for AS3220	VB AS3000 AS3000 and NEN 5719	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
161	Sediment	Determination of the content of organochlorine pesticides (OCPs); GC-MS/MS hexachlorobutadiene, pentachlorobenzene, hexachlorobenzene, sum of chlorobenzenes, alpha-HCH, beta-HCH, gamma-HCH, the sum of these three HCHs, aldrin, dieldrin, endrin, the sum of these three 'drins', isodrin, telodrin, o,p'-DDD, p,p'-DDD, the sum of these two DDDs, o,p'-DDE, p,p'-DDE, the sum of these two DDEs, o,p'-DDT, p,p'-DDT, sum of these two DDTs, the sum of these six DDs, heptachlor, alpha endosulphan, cisheptachloroepoxide, trans-heptachloroepoxide, the sum of these two heptachloroepoxides, cis-chlordane, transchlordane and the sum of these two chlordanes	MS17GW performance sheet 3220-1	A
162	Sediment	Determination of the content of other organochlorine pesticides (OCPs); GC-MS/MS delta-HCH, the sum of HCHs, endosulphansulphate	MS17GW performance sheet 3220-2	A

AS SIKB 3000(versie23-04-2020) (NAW-0133), **protocol 3230**(versie23-04-2020) (NAW-0133-4) **(Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend II) volledig pakket**

--	Sediment	Sample pre-treatment for AS3230	VB AS3000 AS3000 and NEN 5719	A
163	Sediment	Determination of the content of monochlorobenzenes and dichlorobenzene; GC-MS monochlorobenzene, 1,2-dichlorobenzene, 1,3 dichlorobenzene, 1,4-dichlorobenzene and the sum of the dichlorobenzenes	VL30G.VOO and VL30TEK.MS performance sheet 3230-1	A
164	Sediment	Determination of the content of tri- and tetrachlorobenzenes; GC-MS/MS 1,2,3-trichlorobenzene, 1,2,4-trichlorobenzene, 1,3,5-trichlorobenzene, sum of the trichlorobenzenes, 1,2,3,4-tetrachlorobenzene, 1,2,3,5-/1,2,4,5-tetrachlorobenzene (sum), sum of the tetrachlorobenzenes, and the sum of the chlorobenzenes	HK3_5GW performance sheet 3230-2	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133), protocol 3240 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend III) volledig pakket				
--	Sediment	Sample pre-treatment for AS3240	VB AS3000 AS3000 and NEN 5719	A
165	Sediment	Determination of the content of cyanide (free, total and complex); spectrophotometry	AA04 performance sheet 3240-1	A
166	Sediment	Determination of the content of chloride; ion chromatography	IC20W performance sheet 3240-2 (measurement NEN-EN-ISO 10304-1)	A
167	Sediment	Determination of pH-H ₂ O; potentiometry	FYX0G performance sheet 3240-3 and NEN-EN-ISO 10390	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133), protocol 3250 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend IV) volledig pakket				
--	Sediment	Sample pre-treatment for AS3250	VB AS3000 AS3000 and NEN 5719	A
168	Sediment	Determination of the content of elements; ICP-MS antimony, arsenic, chromium, tin and vanadium	ICPMS00K performance sheet 3250-1 and NEN-EN-ISO 17294-2 (digestion NEN 6961)	A
AS SIKB 3000 (versie23-04-2020) (NAW-0133), protocol 3260 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodem- en grondwateronderzoek; waterbodem aanvullend V) volledig pakket				
--	Sediment	Sample pre-treatment for AS3260	VB AS3000 AS3000 and NEN 5719	A
169	Sediment	Determination of the content of pentachlorophenol; GC-MS/MS	MS18GW performance sheet 3620-1	A
170	Sediment	Determination of the content of organotin compounds; GC-MS tributyltin compounds (TBT), triphenyltin compounds (TPT) and the sum of the organotin compounds	MSOTGW performance sheet 3260-2	A

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 Normative document: EN ISO/IEC 17025:2017
 Registration number: **L 086**

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No.	Material or product	Type of activity ¹	Internal reference number	Location
AS SIKB 3000 (versie23-04-2020) (NAW-0133), protocol 3270 (versie23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodembodem- en grondwateronderzoek; waterbodembodem aanvullend VI) volledig pakket				
--	Sediment	Sample pre-treatment for AS3270	VB AS3000 AS3000 and NEN 5898	A
171	Sediment	Determination of the content of asbestos; stereo and polarized light microscopy Chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST performance sheet 3270-1 and NEN 5898	A
AS SIKB 3000 (versie 23-04-2020) (NAW-0133); protocol 3280 (versie 23-04-2020) (NAW-0133-4) (Laboratorium analyses voor grond-, waterbodembodem- en grondwateronderzoek; waterbodembodem aanvullend VIII); volledig pakket				
--	Sediment	Sample pre-treatment for AS3280	VB AS3000 AS3000 and NEN 5719	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
172	Sediment	Determination of the content of per- and polyfluoroalkylsubstances (PFAS); HPLC-MS/MS PFBA (perfluorobutanoic acid), PFPeA (perfluoropentanoic acid), PFHxA (perfluorohexanoic acid), PFHpA (perfluoroheptanoic acid), PFOA linear (perfluorooctanoic acid), PFOA branched (perfluorooctanoic acid), sum PFOA, PFNA (perfluorononanoic acid), PFDA (perfluorodecanoic acid), PFUnDA (perfluoroundecanoic acid), PFDoDA (perfluorododecanoic acid), PFTrDA (perfluorotridecanoic acid), PFTeDA (perfluorotetradecanoic acid), PFHxDA (perfluorohexadecanoic acid), PFODA (perfluorooctadecanoic acid), PFBS (perfluorobutanesulfonic acid), PFPeS (perfluoropentanesulfonic acid), PFHxS (perfluorohexanesulfonic acid), PFHpS (perfluoroheptanesulfonic acid), PFOS linear (perfluorooctanesulfonic acid), PFOS branched (perfluorooctanesulfonic acid), sum PFOS, PFDS (perfluorodecanesulfonic acid), 4:2 FTS (4:2 Fluorotelomer sulfonic acid), 6:2 FTS (6:2 Fluorotelomer sulfonic acid), 8:2 FTS (8:2 Fluorotelomer sulfonic acid), 10:2 FTS (10:2 Fluorotelomer sulfonic acid), MeFOSAA (N-methyl perfluorooctanesulfonamidoacetate), EtFOSAA (perfluorooctanesulfonylamide(Nethyl) acetate), PFOSA (perfluorooctanesulfonamide), MeFOSA (N-methyl perfluorooctanesulfonamide) And 8:2 DiPAP (8:2 Fluorotelomer phosphate diester)	LCTQ-PFAS performance sheet 3280-1	A
173	Sediment	Determination of the content of other per- and polyfluoroalkylsubstances (PFAS); HPLC-MS/MS HFPO-DA (GenX) (2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)- propanoic acid)	LCTQ-PFAS performance sheet 3280-2	A
Microbiological parameters				
174	Bathing water and surface water	Detection and enumeration of intestinal enterococci; MPN technique with microplates	BA30W NEN-EN-ISO 7899-1	A

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175	Bathing water and surface water	Detection and enumeration of Escherichia coli; MPN technique with microplates	BA20W NEN 9308-3	A

Hydrobiological analyses

176	Surface water (fresh and brackish)	Determination of the density and biovolume of five potential toxic cyanobacteria; sedimentation chambers (microscopy and image analysis)	FYTOPLANKTON counting: NEN-EN 15204 biovolume: in house method	A
177	Surface water (fresh and brackish)	Determination of the species composition and density of phytoplankton; sedimentation chambers (microscopy and image analysis)	FYTOPLANKTON counting: NEN-EN 15204	A
178	Surface waters, under water substrates and water beds (fresh and brackish)	Determination of the species composition of macro-invertebrates (> 500 µm); sorting method (lightbox and microscopy)	A-207 in house method	A
179	Surface waters and waterbeds (marine and brackish)	Determining the species composition of macro-invertebrates; sorting method (lightbox and microscopy)	A-211 in house method	A, Y
180	Substrate and surface water (fresh and brackish)	Determining the species composition and percentage cover of water vegetation and riparian vegetation. Vegetation sampling (assessment in accordance with WFD).	V-050 in house method	A

Geotechnical parameters

181	Soil and sludge	Determination of the content of carbonates; volumetric method	BFSCHEIB NEN-ISO 10693 (2004)	A
182	Air dried soil	Determination of dry matter content; gravimetry	GR10G and GR10MW in house method	A
183	Sludge	Determination of evaporation residue (dry matter content); gravimetry	GR10G and GR10MW in house method	A
184	Soil and sludge	Determination of loss-on-ignition and the total residue on evaporation; gravimetry	GR20G NEN 5754 and NEN-EN 12879 (2001)	A

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No.	Material or product	Type of activity ¹	Internal reference number	Location
185	Soil and sludge	Determination of the particle size distribution curve 2 µm - 8 mm and geotechnical identification and classification of soils and determination of the fractions between 2 and 63 µm; sieve and sedimentation	GRAN_SED (scg_kgv) in house method	A
186	Soil and sludge	Determination of the clay content; pipette method	LUTUM-NEN NEN 5753	A
187	Soil and sludge	Determination of the clay content; sedigraph (photo sedimentation)	GRAN_SED (sedigraph) in house method	A
188	Soil	Determination of density, moisture content, porosity and saturation level of samples from soil borings; gravimetry	VOLUMMON in house method	A
189	Soil and sludge	Sample pre-treatment for physical-chemical analysis	BFVOORB NEN-EN 16179	A
190	Soil and sludge	Determination of the clay content (fraction < 2 µm); semi-micro method	GR50G NEN 5753	A
191	Sludge and mixtures of water and sludge	Determination of the amount of settleable solids; volumetry	BF-BEZV NEN 6623	A
192	Asphalt (cores), cores and roads material (pavement material)	Determination of pavement layer thickness (pavement) and classification of construction layers of (pavement) material, geometric	LAAGDASF proef 77.1 (RAW 2020) en NEN-EN 12697-36	A
193	Asphalt (cores), cores and roads material (pavement material)	Detection of Polycyclic Aromatic Hydrocarbons (PAHs), PAH detector (PAH marker)	PAKMRK RAW 2020 Proef 77.2	A
194	Soil	Determination of the content of fraction <2 µm and fraction <20 µm; hydrometer	Areometer RAW proef 1 (RAW 2015)	A
195	Soil	Determination of the content of mineral particles passing sieve 63 µm; gravimetry	RAWZEV RAW proef 2 (RAW 2010)	A

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196	Soil	Determination of the particle size distribution; gravimetry (dry sieving, wet sieving and dry post sieving)	RAWZEV RAW proef 6 (RAW 2005) RAW proef 11 (RAW 2010) voorbehandeling proef 1 (RAW 2015)	A
197	Soil	Determination of the plasticity of soil; gravimetry	RAWPLAST RAW proef 14 (RAW 2020)	A
198	Soil	Determination of the acidity (pH KCl), potentiometry	FYX0G RAW proef 27 (RAW 2020)	A
199	Soil	Determination of the concentration of salt load (EC): conductometry	FY12WG RAW proef 4 (RAW 2020)	A
200	Soil	Determination of the amount of loss on ignition, organic matter and CaCO ₃ ; gravimetry	GR20G RAW proef 28 (RAW 2020)	A
201	Soil	Determination of texture (clay content and loam content); gravimetry	RAW-TEXTUUR RAW proef 29 (RAW 2010 en RAW 2020)	A
202	Soil	Determination of M-50-digit; gravimetry	RAW-TEXTUUR RAW proef 125 (RAW 2000)	A
203	Soil	Determination of organic matter; gravimetry	RAW-MASVER RAW proef 36 (RAW 2020)	A
204	Soil	Determination of the mass loss when treating soil with hydrochloric acid; gravimetry	RAW-MASVER RAW proef 37 (RAW 2020)	A
205	Soil	Determination of the salt content in soil moisture, ion chromatography	AA10G en IC20W RAW proef 38 (RAW 2020)	A
206	Soil	Determination of the water content; gravimetry	GR10G RAW test 161-1 (RAW 2005)	A

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Asbestos				
207	Solids	Determination of the content of asbestos; stereo and polarised light microscopy (if necessary supplemented with SEM, Scanning Electron Microscopy, and X-ray microanalysis) chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASB-IDEN NEN 5896	A, B, S, D
208	Soil, sediment, building- and demolition waste and granulate	Determination of the content of asbestos; stereo and polarised light microscopy (if necessary supplemented with SEM, Scanning Electron Microscopy, and X-ray microanalysis) chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST NEN 5898	A
209	Soil, sediment, building- and demolition waste and granulate	Determination of the content of asbestos; stereo and polarised light microscopy (if necessary supplemented with SEM, Scanning Electron Microscopy, and X-ray microanalysis) chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST België CMA/2/III/C.2 CMA/2/III/C.3	A
210	Filter	Determination of fiber density of asbestos and inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST-SEM NEN-ISO 14966	A, B, S, D
211	Sedimented dust and adhesive samples	Determination of the content of asbestos and of inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST-SEM NEN-ISO 16000-27	A, B, S, D
212	Solids	Determination of fiber density of asbestos and inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASB_IDEN en ASBEST-SEM VDI 3866 Blatt 5	A

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2017
 Registration number: **L 086**

of **Eurofins Omegam B.V.**

This annex is valid from: **23-09-2026 to 01-06-2029**

Replaces annex dated: **11-03-2026**

No.	Material or product	Type of activity ¹	Internal reference number	Location
213	Filter	Determination of fiber density of asbestos and inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST-SEM NEN-ISO 14966 and VDI 3492	A
214	Sedimented dust, adhesive samples	Determination of the content of asbestos and inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST-SEM NEN-ISO 16000-27 and VDI 3877-1	A
215	Sedimented dust, solids	Determination of the content of asbestos and inorganic fibrous particles with Scanning Electron Microscopy and X-ray analysis chrysotile, crocidolite, amosite, anthophyllite fibers, actinolite fibers, tremolite fibers	ASBEST-BIA IFA-BIA 7487	A