



QualcoDuna Proficiency Testing Scheme
WESSLING Nonprofit Ltd.
Proficiency Testing Department
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WESSLING International Research
and Educational Center (WIREC)

Proficiency testing provider accredited by NAH under No NAH-8-0003/2018.

APPLICATION FORM 2020

We hereby apply for the QualcoDuna Proficiency Testing Scheme 2020 for samples indicated in relevant annexes.

Technical details are described in „QualcoDuna Proficiency Testing Scheme – Scheme description 2020”, applicable conditions are detailed in „QualcoDuna Proficiency Testing Scheme – General protocol 2020”.

Name of customer (*to be invoiced*):

Address (*official invoicing address - incl. town/city, ZIP code, country*):

Company registration nr.: VAT ID:

Bank account nr:

Authorised person to sign for:

Contact person (invoicing):

Postal address for invoice (*invoices are sent to this address*):

Purchase order nr:

Name of laboratory:

Address (*incl. town/city, ZIP code, country – samples are sent to this address*):

Contact person (laboratory):

Phone: E-mail:

I report my measurement results by post/fax: yes no
(*if NO is chosen, results should be reported online, for which 5% price discount is guaranteed*)

Annexes:

- | | |
|--|---|
| ☐ Annex I. Drinking water testing | ☐ Annex VII. Soil testing |
| ☐ Annex II. Surface water testing | ☐ Annex VIII. Waste testing |
| ☐ Annex III. Groundwater testing | ☐ Annex IX. Air pollutants testing |
| ☐ Annex IV. Bathing water testing | ☐ Annex X. Biological intercomparisons |
| ☐ Annex V. Wastewater testing | ☐ Annex XI. Sampling |
| ☐ Annex VI. Wastewater sludge/ surface water sediment testing | |

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Annex I. Drinking water testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
DW-G-1,2	2020/Round I.	50	pH (20°C), conductivity (20°C)	
DW-G-3,4	2020/Round III.	83	Cl ⁻ , SO ₄ ²⁻ , K, Na	
DW-G/M-1,2	2020/Round I.	133	Ca, Mg, total hardness, As, Ba, Ni, Pb, Zn	
DW-M-1,2	2020/Round III.	133	Fe, Mn, Al, Ba, Cd, Cr, Cu	
DW-N-1,2	2020/Round I.	66	NH ₄ ⁺ , NO ₃ ⁻ , PO ₄ ³⁻	
DW-N/M-1,2	2020/Round I.	50	NO ₂ ⁻ , Hg	
DW-Org-1,2	2020/Round I.	50	COD _{Mn} , TOC	
DW/WW-NS-1,2	2020/Round I.	34	F ⁻ (free)	
DW/SW-M-1,2	2020/Round III.	66	Sb, Se, Sn	
DW/SW-Org-1,2	2020/Round III.	34	phenol index	
DW/SW-Org-3,4	2020/Round III.	34	AOX	
DW/SW-NS-1,2	2020/Round III.	34	CN ⁻ (total)	
DW/SW/BW-NS-1,2	2020/Round III.	34	turbidity	
DW/GW-Org-1,2	2020/Round II.	100	atrazine, diazinon, prometryne, simazine, terbutryne	
DW/GW-Org-3,4	2020/Round II.	200	acetochlor, alachlor, 4,4'-DDE, 4,4'-DDD, 4,4'-DDT, endosulfan (α+β), lindane, metolachlor, propachlor, propisochlor, trifluralin	
DW/GW-Org-5,6	2020/Round II.	83	aldrin, dieldrin, endrin, isodrin	

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Annex II. Surface water testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
SW/BW-G/M-1,2	2020/Round II.	133	Cl ⁻ , Ca, Mg, total hardness, Ni, Pb, Zn	
SW/BW-G/M-3,4	2020/Round III.	184	SO ₄ ²⁻ , K, Na, Fe, Mn, Al, As, Cd, Cr, Cu	
SW/BW-N-1,2	2020/Round II.	66	NH ₄ ⁺ -N, NO ₃ ⁻ -N, PO ₄ ³⁻ -P	
SW/BW-Org-1,2	2020/Round II.	50	COD _{Mn} , TOC	
SW/BW-Org-3,4	2020/Round II.	34	MBAS	
SW-M-1,2	2020/Round II.	34	Hg	
SW-N-1,2	2020/Round III.	34	total N	
SW-Org-1,2	2020/Round III.	66	COD _{Cr} , cBOD ₅ , TOC	
DW/SW-M-1,2	2020/Round III.	66	Sb, Se, Sn	
DW/SW-Org-1,2	2020/Round III.	34	phenol index	
DW/SW-Org-3,4	2020/Round III.	34	AOX	
DW/SW-NS-1,2	2020/Round III.	34	CN ⁻ (total)	
DW/SW/BW-NS-1,2	2020/Round III.	34	turbidity	

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Annex III. Groundwater testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
GW-Org-1,2	2020/Round II.	400	acenaphthene, acenaphthylene, anthracene, benz(a)anthracene, benz(a)pyrene, benz(e)pyrene, benz(b)fluoranthene, benz(k)fluoranthene, benz(g,h,i)perylene, dibenz(a,h)anthracene, phenanthrene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, chrysene, pyrene, PCB-28, PCB-52, PCB-101, PCB-118, PCB-138, PCB-153, PCB-180	
GW-Org-3,4	2020/Round II.	90	EPH (C ₁₀ -C ₄₀)	
GW-Org-5,6	2020/Round II.	150	benzene, toluene, ethylbenzene, xylenes (Σ o, m, p)	
DW/GW-Org-1,2	2020/Round II.	100	atrazine, diazinon, prometryne, simazine, terbutryne	
DW/GW-Org-3,4	2020/Round II.	200	acetochlor, alachlor, 4,4'-DDE, 4,4'-DDD, 4,4'-DDT, endosulfan (α+β), lindane, metolachlor, propachlor, propisochlor, trifluralin	
DW/GW-Org-5,6	2020/Round II.	83	aldrin, dieldrin, endrin, isodrin	

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Annex IV. Bathing water testing

Please mark samples that you apply for with an X in the “Order” column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
BW/WW-G-1,2	2020/Round II.	66	pH (20°C), conductivity (20°C), total dissolved solids	
SW/BW-G/M-1,2	2020/Round II.	133	Cl ⁻ , Ca, Mg, total hardness, Ni, Pb, Zn	
SW/BW-G/M-3,4	2020/Round III.	184	SO ₄ ²⁻ , K, Na, Fe, Mn, Al, As, Cd, Cr, Cu	
SW/BW-N-1,2	2020/Round II.	66	NH ₄ ⁺ -N, NO ₃ ⁻ -N, PO ₄ ³⁻ -P	
SW/BW-Org-1,2	2020/Round II.	50	COD _{Mn} , TOC	
SW/BW-Org-3,4	2020/Round II.	34	MBAS	
DW/SW/BW-NS-1,2	2020/Round III.	34	turbidity	

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Annex V. Wastewater testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
BW/WW-G-1,2	2020/Round II.	66	pH (20°C), conductivity (20°C), total dissolved solids	
WW-G-1,2	2020/Round IV.	83	Cl ⁻ , SO ₄ ²⁻ , K, Na	
WW-G/M-1,2	2020/Round IV.	133	Ca, Mg, total hardness, Fe, Mn, Al, Ba	
WW-M-1,2	2020/Round I.	150	As, Cd, Co, Cr, Cu, Ni, Pb, Zn	
WW-M-3,4	2020/Round I.	66	Sb, Se, Sn	
WW-M-5,6	2020/Round IV.	34	Ag	
WW-M-7,8	2020/Round IV.	34	B	
WW-M-9,10	2020/Round IV.	34	Mo	
WW-M-11,12	2020/Round IV.	34	Cr(VI)	
WW-N-1,2	2020/Round I.	100	NH ₄ ⁺ -N, NO ₃ ⁻ -N, Kjeldahl N, PO ₄ ³⁻ -P, total P	
WW-N/M-1,2	2020/Round I.	50	NO ₂ ⁻ -N, Hg	
WW-N/Org-1,2	2020/Round IV.	66	total N, organic N, TOC	
WW-Org-1,2	2020/Round I.	66	COD _{Cr} , cBOD ₅ , TOC	
WW-Org-3,4	2020/Round II.	34	total OSE	
WW-Org-5,6	2020/Round II.	34	AOX	
WW-Org-7,8	2020/Round IV.	34	MBAS	
WW-Org-9,10	2020/Round IV.	34	phenol index	
WW-NS-1,2	2020/Round IV.	34	CN ⁻ (total)	
DW/WW-NS-1,2	2020/Round I.	34	F ⁻ (free)	

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Annex VI.

Wastewater sludge/surface water sediment testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
SL-1,2	2020/Round II.	233	Ca, Mg, K, Na, Fe, Mn, As, B, Pb, Zn	
SL-3,4	2020/Round IV.	267	dry matter content (105°C), residue on ignition (600°C), loss on ignition (600°C), ash content (800°C), total N, total P, Ba, Cd, Co, Cr, Cu, Mo, Ni, Se, Hg	
SL/SO-Org-1,2	2020/Round I.	417	acenaphthene, acenaphthylene, anthracene, benz(a)anthracene, benz(a)pyrene, benz(e)pyrene, benz(b)fluoranthene, benz(k)fluoranthene, benz(g,h,i)perylene, dibenz(a,h)anthracene, phenanthrene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, chrysene, pyrene, PCB-28, PCB-52, PCB-101, PCB-118, PCB-138, PCB-153, PCB-180	
SL/SO-Org-3,4	2020/Round I.	90	EPH (C ₁₀ -C ₄₀)	

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Annex VII.

Soil testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
SO-M-1,2	2020/Round I.	300	Ag, As, B, Ba, Cd, Co, Cr, Cu, Mo, Ni, Pb, Sb, Se, Sn, Zn, Hg	
SO-Org-1,2	2020/Round II.	238	benzene, toluene, ethylbenzene, xylenes (Σ o, m, p)	
SL/SO-Org-1,2	2020/Round I.	417	acenaphthene, acenaphthylene, anthracene, benz(a)anthracene, benz(a)pyrene, benz(e)pyrene, benz(b)fluoranthene, benz(k)fluoranthene, benz(g,h,i)perylene, dibenz(a,h)anthracene, phenanthrene, fluoranthene, fluorene, indeno(1,2,3-cd)pyrene, chrysene, pyrene, PCB-28, PCB-52, PCB-101, PCB-118, PCB-138, PCB-153, PCB-180	
SL/SO-Org-3,4	2020/Round I.	90	EPH (C ₁₀ -C ₄₀)	

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Annex VIII. Waste testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
W-1,2	2020/Round IV.	267	From 1:10 distilled water extract: pH (25°C), conductivity (25°C), total water soluble material, SO ₄ ²⁻ , Cl ⁻ , F ⁻ (free), Ba, Zn From aqua regia digest: As, Ba, Cd, Co, Cr, Cu, Mo, Ni, Pb, Zn	

Waste proficiency testing is not within accreditation scope.

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Annex IX. Air pollutants testing

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Emission quartz filter (digest)

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
EM-M-1,2	2020/Round III.	284	Mn, As, Cd, Co, Cr, Cu, Ni, Pb, Sb, Se, Sn, Te, Tl, Zn, V, Hg	

Impinger solutions

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
IM-NO2-1,2	2020/Round III.	50	NO ₂	

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Annex X. Biological intercomparisons

Please mark samples that you apply for with an X in the "Order" column. Our prices do not include shipping, VAT, import duty or other payables applicable in your country of residence and coolbox packaging if applicable.

Sample code	Scheduled distribution	Price/EUR	Parameters	Order
SW-HB-1,2	2020/Round II.	74	chlorophyll-a	
SW-HB-3,4	2020/Round II.	74	total number of algae, dominant taxa (phytoplankton), biomass estimate of algae	
SW-HB-5,6	2020/Round II.	74	S-index, dominant taxa (saprobity)	
SW-TOX-1,2	2020/Round II.	74	Daphnia test (24h), Daphnia test (48h)	
SW-TOX-3,4	2020/Round III.	74	seedling plant test (with own seeds), seedling plant test (with WESSLING seeds)	

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Annex XI. Sampling

Please mark procedures that you apply for with an X in the "Order" column. Our prices do not include VAT.

Proficiency testing	Scheduled time period	Price/EUR	Procedure	Order
Drinking water sampling	2020/Round IV.	251	sampling with evaluation of chemical parameters	
Surface water sampling	2020/Round II.	267	sampling with evaluation of chemical parameters	
Groundwater sampling	2020/Round II.	267	sampling with evaluation of chemical parameters	
Bathing water sampling	2020/Round III.	267	sampling with evaluation of chemical parameters	
Polluted soil sampling	2020/Round III.	300	sampling with evaluation of chemical parameters	
Waste sampling	2020/Round III.	300	sampling with evaluation of chemical parameters	

Sampling proficiency testing is not within accreditation scope.

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