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Data Report Form

WASTEWATER TESTING
Annual program for 2025

Reporting deadline: October 21, 2025, 16:00

Please make sure that the expanded measurement uncertainties are the same as the assumed uncertainties written in your Quality Management Documentation. The unit of measurement of uncertainties **should be the same** as the unit of measurement of results.

Parameter [unit of measurement]	Sample ID	Measuement result	Expanded meas. uncertainty (k=2)	Analytical standard	Measurement method	Date of analysis
Cl^-	WW-G-1		±			
[mg/dm^3]	WW-G-2		±			
SO_4^{2-}	WW-G-1		±			
[mg/dm^3]	WW-G-2		±			
K	WW-G-1		±			
[mg/dm^3]	WW-G-2		±			
Na	WW-G-1		±			
[mg/dm^3]	WW-G-2		±			
pH (20°C)	BW/WW-G-1		±			
[pH unit]	BW/WW-G-2		±			
Conductivity (20°C)	BW/WW-G-1		±			
[µS/cm]	BW/WW-G-2		±			
Total dissolved solids	BW/WW-G-1		±			
[mg/dm^3]	BW/WW-G-2		±			
Ca	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Mg	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Total hardness	WW-G/M-1		±			
[CaO mg/dm^3]	WW-G/M-2		±			
Fe	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Mn	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Al	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Ba	WW-G/M-1		±			
[mg/dm^3]	WW-G/M-2		±			
Ag	WW-M-7		±			
[mg/dm^3]	WW-M-8		±			
B	WW-M-5		±			
[mg/dm^3]	WW-M-6		±			
Mo	WW-M-9		±			
[mg/dm^3]	WW-M-10		±			
Cr(VI)	WW-M-11		±			
[mg/dm^3]	WW-M-12		±			
As	WW-M-1		±			
[mg/dm^3]	WW-M-2		±			
Cd	WW-M-1		±			
[mg/dm^3]	WW-M-2		±			
Co	WW-M-1		±			
[mg/dm^3]	WW-M-2		±			
Cr	WW-M-1		±			
[mg/dm^3]	WW-M-2		±			

Cu	**WW-M-1**		±			
[mg/dm^3]	**WW-M-2**		±			
Ni	**WW-M-1**		±			
[mg/dm^3]	**WW-M-2**		±			
Pb	**WW-M-1**		±			
[mg/dm^3]	**WW-M-2**		±			
Zn	**WW-M-1**		±			
[mg/dm^3]	**WW-M-2**		±			
Sb	**WW-M-3**		±			
[mg/dm^3]	**WW-M-4**		±			
Se	**WW-M-3**		±			
[mg/dm^3]	**WW-M-4**		±			
Sn	**WW-M-3**		±			
[mg/dm^3]	**WW-M-4**		±			
Total N	**WW-N/Org-1**		±			
[mg/dm^3]	**WW-N/Org-2**		±			
Organic N	**WW-N/Org-1**		±			
[mg/dm^3]	**WW-N/Org-2**		±			
TON	**WW-N/Org-1**		±			
[mg/dm^3]	**WW-N/Org-2**		±			
TOC	**WW-N/Org-1**		±			
[mg/dm^3]	**WW-N/Org-2**		±			
Attention! Please note that nutrient measurement results should be reported in nitrogen (N) or phosphorus (P).						
NH_4^+ - N	**WW-N-1**		±			
[mg/dm^3]	**WW-N-2**		±			
NO_3^- - N	**WW-N-1**		±			
[mg/dm^3]	**WW-N-2**		±			
Kjeldahl - N	**WW-N-1**		±			
[mg/dm^3]	**WW-N-2**		±			
PO_4^{3-} - P	**WW-N-1**		±			
[mg/dm^3]	**WW-N-2**		±			
Total P	**WW-N-1**		±			
[mg/dm^3]	**WW-N-2**		±			
NO_2^- - N	**WW-N/M-1**		±			
[mg/dm^3]	**WW-N/M-2**		±			
Hg	**WW-N/M-1**		±			
[µg/dm^3]	**WW-N/M-2**		±			
COD_{Cr}	**WW-Org-5**		±			
[mg/dm^3]	**WW-Org-6**		±			
$cBOD_5$	**WW-Org-5**		±			
[mg/dm^3]	**WW-Org-6**		±			
TOC	**WW-Org-5**		±			
[mg/dm^3]	**WW-Org-6**		±			
CN^- (total)	**WW-NS-1**		±			
[mg/dm^3]	**WW-NS-2**		±			
F^- (free)	**DW/WW-NS-1**		±			
[mg/dm^3]	**DW/WW-NS-2**		±			
MBAS	**WW-Org-1**		±			
[mg/dm^3]	**WW-Org-2**		±			
Phenol index	**WW-Org-3**		±			

[mg/dm^3]	**WW-Org-4**		±			

Please fill in the fields below.

For privacy and confidentiality reasons, please DO NOT write your laboratory code on this data report form.

Name of laboratory: ……

Address of laboratory: ……

Date: **.....**

.....……

Signature, Head of Laboratory