

Data Report Form
WASTEWATER TESTING
 2024/Round IV.

Reporting deadline: October 24, 2024

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	Measurement result	Expanded meas. uncertainty (k=2)	Analytical standard	Measurement method	Date of analysis
Cl ⁻ [mg/dm ³]	WW-G-1		±			
	WW-G-2		±			
SO ₄ ²⁻ [mg/dm ³]	WW-G-1		±			
	WW-G-2		±			
K [mg/dm ³]	WW-G-1		±			
	WW-G-2		±			
Na [mg/dm ³]	WW-G-1		±			
	WW-G-2		±			
Ca [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Mg [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Total hardness [CaO mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Fe [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Mn [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Al [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Ba [mg/dm ³]	WW-G/M-1		±			
	WW-G/M-2		±			
Ag [mg/dm ³]	WW-M-5		±			
	WW-M-6		±			
B [mg/dm ³]	WW-M-7		±			
	WW-M-8		±			
Mo [mg/dm ³]	WW-M-9		±			
	WW-M-10		±			
Cr(VI) [mg/dm ³]	WW-M-11		±			
	WW-M-12		±			
Total N [mg/dm ³]	WW-N/Org-1		±			
	WW-N/Org-2		±			
Organic N [mg/dm ³]	WW-N/Org-1		±			
	WW-N/Org-2		±			
TON [mg/dm ³]	WW-N/Org-1		±			
	WW-N/Org-2		±			
TOC [mg/dm ³]	WW-N/Org-1		±			
	WW-N/Org-2		±			
MBAS [mg/dm ³]	WW-Org-7		±			
	WW-Org-8		±			
Phenol index [mg/dm ³]	WW-Org-9		±			
	WW-Org-10		±			
CN ⁻ (total) [mg/dm ³]	WW-NS-1		±			
	WW-NS-2		±			

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:

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 Signature, Head of Laboratory