

Date

Reference

2024-06-24

2023/1159

Chemical analysis

<i>Technical area</i>	<i>Parameter</i>	<i>Method</i>	<i>Technique</i>	<i>Material</i>	<i>Flex</i>	<i>Type of flex</i>	<i>Field</i>
Water analysis	pH	SS-EN ISO 10523	Electrode	Drinking water	Yes	2	No
			Electrode	Fresh water	Yes	2	No
			Electrode	Waste water/Leach water	Yes	2	No
	Phosphate phosphorous	SS-EN ISO 15681-2	Flow analysis/Spectrometry	Drinking water	Yes	2	No
			Flow analysis/Spectrometry	Fresh water	Yes	2	No
			Flow analysis/Spectrometry	Waste water/Leach water	Yes	2	No
	Phosphorous, total	SS-EN ISO 15681-2	Flow analysis/Spectrometry	Fresh water	Yes	2	No
			Flow analysis/Spectrometry	Waste water/Leach water	Yes	2	No
	Sulfid	SS 028115	Colorimetry	Drinking water	Yes	2	No
			Colorimetry	Fresh water	Yes	2	No
		SS 028117	Colorimetry	Waste water/Leach water	Yes	2	No
	Suspended solids	SS-EN 872	Gravimetry	Fresh water	Yes	2	No
			Gravimetry	Waste water/Leach water	Yes	2	No
	Transmittans	NS 9462	Photometry	Drinking water	Yes	2	No
			Photometry	Fresh water	Yes	2	No

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Water analysis	Turbidity	SS-EN ISO 7027-1	Nephelometry	Drinking water	Yes	2	No
			Nephelometry	Fresh water	Yes	2	No
			Nephelometry	Waste water/Leach water	Yes	2	No

Microbiological analysis

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Molecular biology	Legionella pneumophila & species	BioRad iQ-Check	PCR	Drinking water	Yes	2	No
			PCR	Fresh water	Yes	2	No
Water analysis	Actinomycetes	SS 028212		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Coliform bacteria	SS 028167		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
				Waste water/Leach water	Yes	2	No
	Escherichia coli	SS-EN ISO 9308-2		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
				Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Escherichia coli	SS 028167		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
				Waste water/Leach water	Yes	2	No
Escherichia coli	SS 028167, mod / SS-EN ISO 9308-1		Drinking water	Yes	2	No	
			Fresh water	Yes	2	No	
Escherichia coli	SS-EN ISO 9308-2		Drinking water	Yes	2	No	
			Fresh water	Yes	2	No	

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Water analysis	Intestinal enterococci	SS-EN ISO 7899-2		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
				Sea water	Yes	2	No
				Waste water/Leach water	Yes	2	No
	Legionella	SS-EN ISO 11731		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Microfungi, membrane filtration	SS 028192		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Presumptive Clostridium perfringens	SS-EN ISO 14189		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Pseudomonas aeruginosa	SS-EN ISO 16266		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Salmonella	SS-EN ISO 19250		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
				Sea water	Yes	2	No
				Waste water/Leach water	Yes	2	No
	Slowgrowing bacteria 22°C 7d	SS-EN ISO 6222, mod		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Somatiska kolifager	SS-EN ISO 10705-2		Waste water/Leach water	Yes	2	No
		SS-EN ISO 10705-2, mod		Drinking water	Yes	2	No
			Fresh water	Yes	2	No	
Thermotolerant coliform bacteria	SS 028167		Drinking water	Yes	2	No	
			Fresh water	Yes	2	No	
			Waste water/Leach water	Yes	2	No	

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Water analysis	Total count of culturable bacteria 35°C, 2 days	SS-EN ISO 6222		Fresh water	Yes	2	No
	Total count of culturable micro-organisms 22°C, 3 days	SS-EN ISO 6222		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
	Total count of culturable micro-organisms 30°C, 2 days	SS-EN ISO 6222		Fresh water	Yes	2	No
	Total count of culturable micro-organisms 36°C, 1 day	SS-EN ISO 6222, mod		Drinking water	Yes	2	No
				Fresh water	Yes	2	No
Total count of culturable micro-organisms 36°C, 2 days	SS-EN ISO 6222		Drinking water	Yes	2	No	
			Fresh water	Yes	2	No	

Changes in the scope of accreditation are in bold.

The scope of accreditation is flexible as specified in this decision. The accredited body must always retain a current list of the scope for which it is accredited.

Type of flexible scope

- 1: - Introduce new version of standard method and make editorial changes to non-standard method
- 2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision